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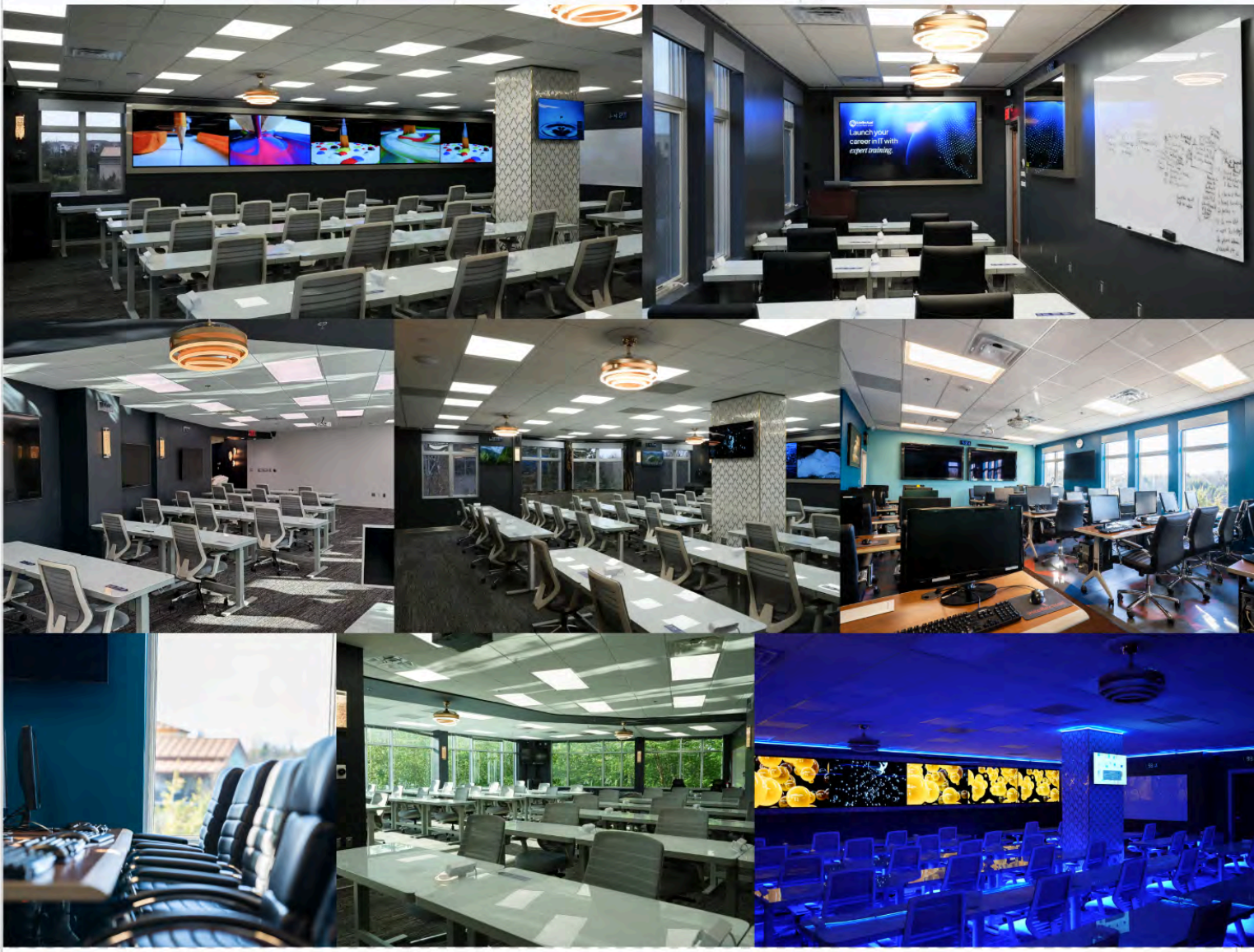
Intellectual POINT
EXCELLENCE THROUGH EDUCATION

Volume 26.6

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2026-2028 Award Year
School Catalog

Brian Lewis-Hardy, SVP Compliance & Accreditation
Certified True, Correct in Content and Policy



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General Information

Licensure & Accreditation

Intellectual Point is certified to operate by the State Council of Higher Education for Virginia (SCHEV). Email: PPE@schev.edu and URL: www.schev.edu

Intellectual Point has been granted accreditation by the Accrediting Commission of Career Schools and Colleges (ACCSC), located at 2101 Wilson Boulevard, Ste 302, Arlington, VA 22201

Mission Statement

At Intellectual Point, we are dedicated to empowering busy professionals with comprehensive, hands-on learning experiences that equip them with the necessary skills and certifications to thrive in the rapidly evolving IT industry. Our commitment to innovation, integrity, and high performance drives us to provide current training solutions tailored to meet the diverse needs of individuals and organizations.

Vision

At Intellectual Point, our vision is to be a leading force in IT training, consulting, and workforce development.

Core Values

- **Deliver Comprehensive Programs**: Offer flexible, rigorous training programs that enhance practical skills and lead to recognized certifications.
- **Promote Student Success**: Implement strategies to achieve high graduation and job placement rates, ensuring students meet their professional goals.
- **Flexible Learning Solutions**: Provide a range of learning options, including Instructor-Led On-site and Virtual Training, Private Group sessions, and On-Demand Training, to accommodate diverse schedules.
- **Career Development Support**: Offer career advancement resources and professional mentoring to guide students in achieving strategic career objectives.
- **Ensure Program Accessibility**: Maintain approvals to support diverse learner populations.
- **Commitment to Continuous Improvement**: Engage in ongoing evaluation and refinement of programs and services to foster a culture of responsibility and excellence.

School History

Intellectual Point was incorporated in 2008 and began enrolling students in August 2010 after receiving approval to operate from the State Council of Higher Education for Virginia (SCHEV). Since then, the institution has continually expanded its reach, program offerings, facilities, and funding partnerships to support students, transitioning veterans, and active-duty servicemembers in high-demand technology careers.

Key Milestones & Approvals

- **2010**: Approved by SCHEV as an Authorized Training Provider (ATO); began offering in-person, hands-on IT training programs.
- **2013**: Approved under WIOA (Workforce Innovation and Opportunity Act) to provide workforce training to unemployed residents in Virginia.
- **2015**: Expanded WIOA approval to include Washington, D.C.
- **2015**: Awarded GSA Schedule 70 contract, enabling Intellectual Point to deliver IT services and training to federal agencies.
- **2017**: Approved as a vendor on the Navy's SeaPort and SeaPort NxG contract vehicles, enhancing federal contracting capabilities and enabling delivery of technical training and professional services to the Navy, Marine Corps, and DoD.
- **2018**: Converted to an S Corporation and became a certified training provider under the VET TEC program by the Department of Veterans Affairs, offering high-tech training to veterans. Intellectual Point was among the top 3 performing institutions nationally during the five-year pilot based on veteran enrollments and placements.
- **2020**: Approved to offer training through Army IgnitED Credentialing Assistance and Air Force COOL for active-duty servicemembers.
- **2020**: Gained approval to participate in MyCAA, a DoD-sponsored program supporting military spouses with portable career training.
- **2021**: Selected as an authorized provider for the VRRAP (Veteran Rapid Retraining Assistance Program), helping veterans impacted by COVID gain new technology skills.
- **2022**: Approved to deliver DoD SkillBridge training, offering on-the-job and career transition training to active-duty servicemembers nearing separation.
- **2023**: Approved for WIOA in the following states: NUk, New Hampshire, West Virginia
- **2024**: Approved for WIOA in the following states: Ohio, North Carolina
- **2025**: Ongoing Applications for approvals: WIOA – Maryland, Florida, California, & Illinois; Seeking State (Out-Of-State) approvals for – Texas, New York, and California.
- **2026**: Granted initial accreditation for a period of 3 years effective July 2, 2026

Certifications & Recognitions

- **SWaM Certification (2014**): Recognized as a Small, Women-owned, and Minority-owned Business by the Commonwealth of Virginia, enhancing access to state-level procurement opportunities.
- **MBE Certification (2017)**: Certified by the Capital Region Minority Supplier Development Council to support inclusion in government and private-sector supplier diversity programs.
- **DARS & DBVI Partner (2018)**: Partnered with the Department for the Blind and Vision Impaired (DBVI) to deliver STEM camps and IT training for vision-impaired students. Awarded DBVI Partner of the Year (2022) for outstanding service to students with disabilities.
- **EC-Council Partner (2012)**: Long-standing partnership supporting cybersecurity certification programs. In 2024, honored with the EC-Council ATC Circle of Excellence Award, recognizing top-tier academic training centers globally.
- **PeopleSoft Partner (2018)**: Authorized to deliver globally recognized ITIL and project management training.
- **AWS Official Partner (2022)**: Joined the Amazon Web Services partner network, enhancing cloud training offerings and aligning with market needs.
- **CompTIA Platinum Partner (2023)**: Achieved Platinum Partner status with CompTIA, recognizing sustained excellence in delivering foundational and advanced IT certifications.
- **Platinum HIRE Vets Medallion Award (2024)**: Prestigious recognition from the U.S. Department of Labor, honoring employers that demonstrate a strong commitment to veteran hiring, retention, and professional development.

Ownership & Governance

Intellectual Point is owned and operated by one principal owner through JobMarket Training.com LLC, an active and for-profit corporation registered in the state of Virginia. Based in Northern Virginia, the owner is serving as its governing body with involvement in daily operations, development of the policies and procedures and mission of the institution. Intellectual Point is a fictitious name registered by JobMarket Training.com LLC.

Daily operations are managed by the Board of Trustees:



Prem Jadhwani, President
CEO & Chief Academic Officer
MS, Computer Science
MBA, Marketing



Neeta Hukmani, Member
Chief Operating Officer (COO)
Chief Financial Officer (CFO)
BS, Business Finance

With over 20 years of combined education management and teaching experience, the Chief Academic Officer and the Chief Financial Officer manage and direct all the institution's key operations, such as student recruiting, business and financial management, record keeping, faculty recruiting, marketing, and facility management.

Intellectual Point Operations Team

Intellectual Point hires staff to support the mission of the organization. The organizational team includes leadership with training and expertise in their specialized areas, as well as professional staff and instructors. Additional information regarding the team can be obtained on the Intellectual Point website. Note: Instructional Staff can be found in the Faculty section.

Senior Leadership



Brian L. Lewis-Hardy
SVP, Compliance &
Primary SCO
MA, Forensic Psychology
BS, Economics

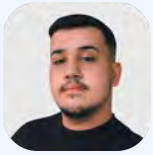


Ishan Jadhwani
SVP, Software Engineering, &
LRC Coordinator
20+ Industry Certifications
Cybersecurity, Cloud, & AI

Organizational Staff



Jason Sweetapple
Associate Director of Compliance



Laurentino Rodrigues
Director of Marketing



Madiha Masood
Accounting & Operations. Manager



Robert Murfin
Senior Video Editor & Software Engineer



Lyan Ware
Student Success Manager



Lexy Bober
Student Success Specialist



Joanna Finnell
Career Services Specialist



Leah Barreauther
Career Services Specialist



Cameron Smith
Director of Admissions



Raylyn Mansfield
Admissions Advisor

School Contact Information

Department Contact Directory

Department	Phone Number	Email
Admissions	+1 (571) 349-8060	admissions@intellectualpoint.com
Career Services	+1 (571) 281-1098	careerservices@intellectualpoint.com
Compliance	+1 (571) 200-6924	compliance@intellectualpoint.com
General Questions	+1 (703) 554-3827	info@intellectualpoint.com
Support Services	+1 (703) 570-6216	coursehelp@intellectualpoint.com

Student Services Email Directory

Purpose	Email Address
Attendance	info@intellectualpoint.com
Billing Questions	info@intellectualpoint.com
Employment & Placement Support	career.services@intellectualpoint.com
General Enrollment	admissions@intellectualpoint.com
Military Enrollment	military@intellectualpoint.com
Leave of Absence/Withdrawals	compliance@intellectualpoint.com
Course Help/Student Success	coursehelp@intellectualpoint.com
School Certifying Officials	sco@intellectualpoint.com
Student Appeals	appeals@intellectualpoint.com
Student Complaints	complaints@intellectualpoint.com
Transcript Request	info@intellectualpoint.com

Approvals & Authorizations

Intellectual Point offers government training under several contract vehicles, including GSA Multi-Award Schedule (MAS), and Seaport Next Generation (Seaport-NXG).

Intellectual Point is an approved training provider through the Workforce Innovation and Opportunity Act (WIOA) for Workforce Area #11, Virginia Career Works – Northern Region.

➔ More information regarding approved programs can be found here.

Currently, Intellectual Point has enrolled students using the following funding sources:

 **Open Enrollment**	 **Corporate Funding**	 **WIOA Funding**
 **MyCAA Funding**	 **ArmyCA Funding**	 **Air Force COOL Funding**
 **VET TEC2.0 Funding**	 **DARS/DBVI Funding**	

As additional programs are approved, Intellectual Point will provide that information to applicants prior to enrollment.

Training Offerings

Intellectual Point offers Programs which lead to certificates of completion issued by Intellectual Point.

Pathway Programs

We offer Pathways that provide in-depth training of a more expansive knowledge base, leading to vocational objectives. The goal of Pathways is to prepare students for a career in a specific field of study. Classes in the Pathway programs include instructor-led interactive lectures and interactive skills-application classes which allow students to apply their knowledge in real world examples. The enrollment team is available to guide prospective students through the enrollment process.

Short Programs

We offer short programs that provide training on a specific topic leading to a vocational objective. The goal of a short program is to prepare students for a career with a specific field of study. The program is a single-course program which includes instructor-led interactive lecture and interactive skills-application classes which allow the student to apply their knowledge in real world examples.

Continuing Education

For students who are actively working in the field and have the base knowledge and skills, we offer Continuing Education Masterclasses and allow students to attend our short programs for CEU credits. While these programs offer many training experiences, the continuing education has limited resources for students post graduation. Please refer to the Continuing Education section for more information.

Vendor Certification Exams

Intellectual Point Programs are designed to provide students with in-depth knowledge to successfully obtain vendor certifications, if applicable. Vendor certification exams, however, are not guaranteed as part of the completion of any pathway, nor are they issued by the school as part of the classroom instructional time. Students who successfully pass a certification exam will be awarded a certificate from the vendor awarding that certification, which will demonstrate they have mastered the pre-determined and standardized criteria based on the required knowledge, skills, and competencies for the class. Intellectual Point will award Certificates of Completion for pathways/programs completed. When enrolling in a particular pathway, and in determining what is the best option, Intellectual Point recommends speaking with an advisor who can provide support and assistance. No payment for the exam is mentioned in the class/pathway other than as an additional expense. The Certification Exam is a required expense as a component of the program/pathway. As a waiver may be applied in individual circumstances, the funding for the exams is not covered under Military Education benefits.

Facilities & Equipment

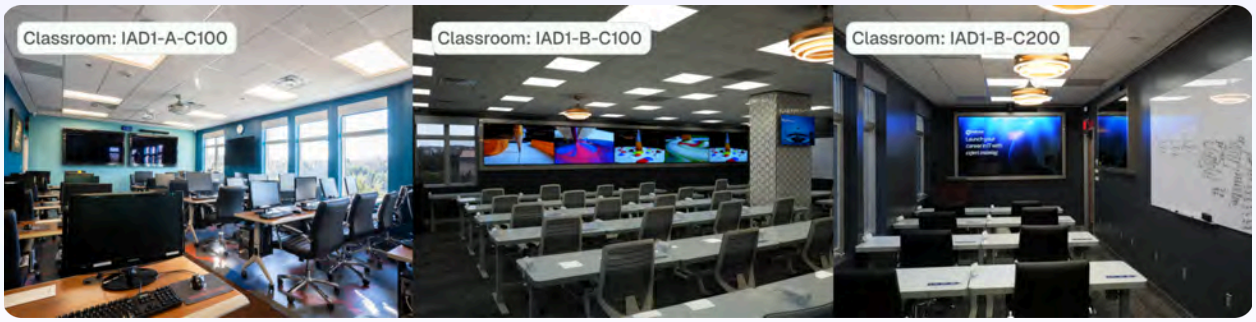
The Intellectual Point main corporate office is located at 46175 Westlake Drive, Suite 250, Sterling, VA 20165. Intellectual Point's primary campus (IAD1) is located in Sterling, VA at 46175 Westlake Drive, Sterling, VA 20165. Hours of operation are from 8 am to 11 pm. All classrooms are furnished with the updated equipment and furniture as of 2025. Dedicated Power, High Speed WiFi, & Coffee are available to students at no additional cost. All campus tags (e.g. IAD) are based on the nearest airport.

Intellectual Point is a smoke-free environment. For those that smoke, designated smoking areas are located outside our training facilities.

The following is a full accounting of each of the school's facilities as of **June 1, 2025.**

Campus - Sterling, VA

Intellectual Point's primary training campus (IAD1) is located at 46175 Westlake Drive, Sterling, VA 20165. The facility occupies approximately 6,400 square feet of space and is in the heart of Northern Virginia and the Dulles Corridor, with ample parking for students, and is compliant with Section 504 of the Rehabilitation Act, with ADA accessibility.



Campus Address	46175 Westlake Drive, Sterling, VA 20165
Total Square Footage	6,500 Sq. Ft.
Number of Classrooms	3 Classrooms
Stations in Classroom (IAD1-A-C100)	30 Students
Stations in Classroom (IAD1-B-C100)	36 Students
Stations in Classroom (IAD1-B-C200)	12 Students
Testing Area Description	10 Testing Stations ➔ Pearson VUE, Kryterion, & CLEP Authorized Testing Facility
Administrative Area Description	4 Enclosed Offices 2 Kitchenette/Break Areas 1 Reception Area 1 Studio Space

This campus consists of three full-time designated classrooms, wired for full audio-visual technology for distance learning and instructor interaction with students on campus and off campus, irrespective of the instructor's location;

Student Break & Study Areas

Intellectual Point has designated areas within the facility for students to take breaks and or study outside of standard instructor-led instruction. When in these areas, students are expected to conduct themselves in a quiet, respectful manner, and keep the student areas clean as it was found. Students take full responsibility for all their belongings while in the facility. Intellectual Point is not responsible for lost/stolen property while on site.

All Intellectual Point student spaces are equipped with secure wireless access (wi-fi). Access may be limited during instructional time at the discretion of the instructor to ensure focus on the instructor-led training being provided. Please reference the student conduct policy which includes misuse of the facilities or systems thereof, which includes the internet

Learning Resource System

It is Intellectual Point's commitment to ensure faculty and students are provided with sufficient, accessible, and appropriate learning resources and materials. Our learning resource system includes all materials that support a student's educational experience and enhance a school's educational program such as libraries; texts, electronic resources; learning resources, laboratories; computers; internet access; and other similar resources and equipment. The Intellectual Point Learning Resource System is available through the Learn Portal available through MyIP LMS.

Students receive an orientation through the onboarding experience prior to the start of class. The Learning Resource System Support Team is available to students and faculty during school business hours through the Learning Portal. For students who have questions, the learning resource support team can be contacted at info@intellectualpoint.com.

Approved Training Modalities

Intellectual Point is fully approved by the State Council of Higher Education of Virginia (SCHEV) to offer training in two modalities: in-person in the classroom, distance/online learning. All training is synchronous, and instructor-led allowing for live interaction between the students and instructors during Pathways and Programs. Pathway Programs and Short-Term Programs are accredited by ACCSC in accordance with their sepcifc approvals.

VET TEC 2.0 Program Modality

Intellectual Point is seeking approval to offer VET TEC 2.0 students training in-person in the classroom with an active instructor on site. All training is synchronous, and the student attendance is monitored for participation.

School Hours & Academic Calendar

Intellectual Point operates year-round and does not follow the traditional academic calendar with quarters, terms, or semesters. All Programs are offered throughout the calendar. Pathway start dates and class schedules are always posted on the Intellectual Point website.

Facility Operational Hours

Monday – Friday	9:00AM – 6:00PM	Saturday & Sunday	8:00AM – 6:00PM

Hours will be extended for residential training as needed. The instructional period for students determines the extended operational hours for the facility. When classes are in session the class schedule will determine the additional operational hours for the facility, but extended hours may not include all support staff personnel

Class Schedule For Pathways And Programs

Prior to enrollment, all students are provided with an instructional schedule for their Pathways or Program of choice. Standard class schedules align with Eastern Standard Time and are scheduled between:

Monday – Friday	9:00AM – 10:00PM*	Saturday & Sunday	8:00AM – 10:00PM*

* Note: Class time includes the scheduled breaks as allocated.

Details of the class/Pathway schedules can be found on the Intellectual Point website and are reviewed during new student orientation. Intellectual Point also offers additional learning opportunities for students who need additional support and guidance. These include mentorships, supportive services with instructors and or staff outside of scheduled class, as well as Town Halls between sessions. While not required, these resources can be beneficial to support the training provided and can be used to assist students who feel they are not capturing the information or staying on pace with the program. These support services are not included in the scheduled hours listed for the program. More information regarding the orientation is outlined in the admissions and enrollment standards section of the catalog.

Academic Calendars

The Academic Calendar is available on our public website:

- Pathway Academic Calendar
- Short Program Academic Calendar

Continuing Education Training Calendars are available on our public website:

- Instructor Lead CE Synchronous Learning
- On-Demand Courses (MasterClass)
- STEM Workshops

Scheduled Holidays & Breaks

Intellectual Point observes the following Federal Holidays and close operations each year on the observed days for:

New Years Day	**Martin Luther King Jr Day**	**Presidents' Day**	**Memorial Day**	**Labor Day**
Independence Day	**Thanksgiving Day**	**Veteran's Day**	**Juneteenth**	**Christmas**

Individual course schedules, if impacted by holidays referenced above, are noted accordingly. Dates for each holiday may vary from year to year, but generally are observed in conjunction with the Federal Holiday schedule. If a Pathway or Program is impacted by a holiday, that Pathway or Program's dates will be adjusted accordingly to ensure instruction hours are provided as per the catalog and approved program requirements. Intellectual Point may observe a recognized break (7 or more days) between courses in a pathway program for a variety of reasons, specific break days can be found on the respective Pathway Calendar/Course Calendar available online.

Inclement Weather Notification

In the event of inclement weather, or a natural disaster, Intellectual Point reserves the right to amend the schedule. Should there be a forecast predicted of inclement weather, Senior Leadership as designated by the Board of Trustees will determine whether students and instructors should report to class that day. If cancelled, the following steps will occur:

1. All participants/students will be contacted by phone and email by a representative from Intellectual Point to let them know the class is cancelled for the day and will be repeated daily until the inclement weather has passed.
2. Intellectual Point will post on the official student website (MyIP) regarding the closure.
3. Intellectual Point will update the prerecorded message regarding the closure on the main phone number +1 (571) 577-7890.

When such a situation occurs, operational decisions will be made with regards to the make-up of instructional time missed as applicable for successful completion of the designated Pathway or Program of instruction.

Admissions Procedures & Enrollment Standards

Admissions Procedures

The student process for enrollment with the school programs include the following:

1. Consultation with an Admissions Advisor
2. Distance Education Readiness Assessment
3. Application for Admissions, with supporting documentation as required
4. New Student Orientation and Onboarding Experience

Enrollment Deadlines

Intellectual Point operates on a non-traditional schedule with offerings throughout the year. Students can enroll in specific classes or programs up until ten days before a Pathway or Program starts. It is recommended that students enroll in advance to receive appropriate class materials, prepare for an active learning environment, and establish study and preparedness outside of their Pathway or Program time. After meeting the entrance requirements, students interested in enrolling will be placed in their chosen Pathway or Program. Please note there are financial responsibilities and funding calculations based on the enrollment timing. Students should review the policies in the Enrollment Agreement.

Potential students may register for classes via the website, by phone, or by email. Each prospective student receives a confirmation email detailing the Pathway/Program they will be attending. Admissions Advisor are available Monday – Friday from 9:00 AM until 6:00 PM EST to speak with any applicants and review the Pathway or Program for each applicant. Advisors will evaluate each applicant's expressed goals, background, and prior education/training to help determine the appropriate class(es) or pathway for them to enroll.

Entrance Requirements

Intellectual Point enrolls based on the following guidelines:

Vocational Enrollment Requirements (18 YO+):

1. Proof of completion of secondary education, if applicable.
2. Enrollment documentation & student enrollment agreement as provided by Intellectual Point, including validation of identification, and Distance Education Readiness Assessment completion with a 70%.
3. Additional supporting documentation may be required, based on enrollment, financial aid or other benefits used. Intellectual Point will provide additional guidance during the enrollment process:

a. Students identified as a Veteran authorizes Intellectual Point to obtain their Joint Service Transcript for evaluation.
b. Students utilizing State Agency funding will be provided with the requirements of that program and what other documentation is needed prior to enrollment.
c. For any pathways or courses that have prerequisites or knowledge entrance requirements (as identified on the outline), students must attest they understand and meet those prerequisites. NOTE: for all programs with basic computer knowledge as a requirement, the DERA completion meets that qualification.

Residential Enrollments

In addition to all other requirements, for students who enroll to attend in-person classes, students are required to complete the following two action items prior to enrollment:

1. All students must come to the campus of attendance for a site visit to ensure understanding of the distance and travel time to the campus.
2. Successful completion of the Distance Education Readiness Assessment (70%)
3. Each student will sign and acknowledge an MOU regarding residential enrollments expectations as well as training requirements

Online Enrollments

Applicants enrolling to attend via the online modality must pass the online distance education readiness assessment with a score of 70% or greater.

Program Specific Enrollment – VET TEC 2.0

Students enrolling using Veteran Education Benefits, including VET TEC 2.0, are **required** to provide all related transcripts (unofficial transcripts are acceptable) and **any active certifications** related to the program of study. These are required for evaluation or prior credit. Once all documentation is received, including the Enrollment Requirements, Residential Enrollment requirements, as well as confirmation of entitlement to the VET TEC 2.0 benefits.

Please note that Intellectual Point will not hold students financially responsible for funding scheduled to be paid by the VA. Students will be permitted to attend or participate from the period that the VA has confirmed with the Training Provider that the Veteran has been successfully allocated a spot in the VET TEC 2.0 program, until payment is made/processed or 90 days after certification (which ever occurs first). Intellectual Point will not impose any penalty including the assessment of late fees, the denial of access to classes, or require that the VA student borrow funds due to VA-delayed disbursement of funding for covered tuition, unless there is notification of denial of benefits. This does not extend to the required

certification exam charges which are not funded by the program, and are an expense by the student.

Enrollment is limited to residential modality and is monitored against classroom capacity to ensure student to teacher ratio is compliant and enrollments do not exceed classroom capacity based on program to class assignment and teacher availability throughout the program.

Program Specific Enrollment – Workforce Development

Students who enroll using approved funding from the Workforce Innovation and Opportunity Act (WIOA) program or other Workforce Development programs are subject to all enrollment requirements, terms, and conditions in conjunction with that program office, where applicable. The courses approved for WIOA are outlined in the catalog and can be referenced on the WIOA website for the state of Virginia, or other state as applicable.

Transfer of Credits Policy

Evaluation of Prior Credit

Students requesting prior credit for a class in a Pathway must have their prior education and experience evaluated prior to enrollment. Intellectual Point will evaluate courses taken from another school or college, as well as any active vendor certifications to determine whether prior transfer credit may be granted. To be considered, prior education will be evaluated based on the following factors:

- ☑ Courses are taken from a post-secondary institution with a passing grade of “C” or better.
- ☑ Academic Courses taken within 3 years of enrollment or current to training
- ☑ Accreditation of the institution or program from which the student is seeking to transfer credits is a consideration for credit transfer decisions; however, the source of accreditation of the institution or program from which the student is seeking to transfer credits is not the sole basis for accepting or denying credit for transfer.
- ☑ Matching industry certification is active and received within 12 months before the program start date and has not expired (where applicable, certification must be current version or reasonably shown to be current to version held with training).
- ☑ Active Work Experience showing extensive work based on the training consistent with the training provided.

Intellectual Point will document the credit evaluation and how much, if any, credit is awarded for the enrolled program of study. Intellectual Point does not guarantee the award of prior credit. At least 25% of the program must be taken through Intellectual Point. Tuition, and

required hours for completion will be adjusted in accordance with the evaluation determination.

Pathway Program Transfer Credit Policy

In instances where a pathway has options available for the course based on the subject matter, an enrolling student shall be notified of the availability of an alternate course for course completion. The student will be provided with one of two options and will be required to sign off on the selection:

1. Accept the awarded transfer credit for that category of the pathway, **or**
2. Elect to take an alternate course in the pathway for completion, where applicable

Once a selection has been made, the student is ineligible to change the decision and the graduation academic progress standards are required to be met if the course is taken.

Transferability of Credit to Other Postsecondary Institutions

Intellectual Point does not guarantee transfer of credit to any other postsecondary institution upon completion of any training provided. Students intending to transfer to another program or school should research the school where they intend to transfer their credits. Successful completion of a Pathway or program with Intellectual Point does not guarantee the educational requirements of another school have been met. Transferability of credit and certifications earned at Intellectual Point is at the sole discretion of the receiving school.

New Student Orientation

Students who enroll in a Pathway or Program are expected to attend orientation for that program. During that time, staff will review the program and discuss all requirements, expectations, and commitments to encourage successful completion. Staff will also discuss town halls and other opportunities for support and assistance provided by the school outside of instructional time as well as the expectations and commitments outside of the class that will encourage students to succeed. Students can ask questions and determine if the program of study is the right fit for them prior to their Pathway or Program starting.

Scholarships & Grants

Intellectual Point offers two scholarships to support students. Active Duty Army and Air Force service members and Spouses of Deployed servicemembers are eligible for a scholarship to assist with specific short programs, while separate scholarships are available for students interested in Pathway Programs. These scholarships reflect our commitment to helping students advance their careers in high-demand technology fields.

Active-Duty Credential (ADC) Grant	
Eligibility Criteria	Active Duty Army CA or Air Force COOL service members utilizing their credentialing benefit to attend an eligible program through Intellectual Point. Students must meet admissions requirements and be eligible to take the program at Intellectual Point and have the commanding officer's approval to utilize their benefit, this is determined by the Credentialing Assistance Award through the appropriate DoD system for the beneficiary. This benefit is expanded as of 06/01/2026 to officers who self-pay as a result of the 2026 updates limiting the CA benefits to officers. (Army Ignite removed the use of CA to officers)
Application Process	This scholarship does not require an application and is awarded to students in accordance with the eligibility criteria.
Limitations	This scholarship applies to enrollment in the following programs: • CompTIA Security+ • CompTIA CySA+ • Certified Ethical Hacker (CEH) • Cisco Certified Network Associate (CCNA) • Certified Information Systems Security Professional (CISSP)
Notification	Upon acceptance to the program, students will be notified that they have received the ADC Scholarship.
Term of Scholarship	This scholarship is effective August 1, 2025. Students who qualify will be awarded this scholarship, provided it is effective at the time of enrollment (published in the current school catalog at the time of enrollment).

Intellectual Point MyCAA Spousal (IPMyCAAS) Grant	
Eligibility Criteria	Spouses of deployed service members utilizing the MyCAA benefit to attend an eligible program through Intellectual Point. Students must meet admissions requirements and be eligible to take the program at Intellectual Point and have the ESO approval to utilize their benefit, this is determined by the MyCAA program and is supported by documentation and payment to the school..
Application Process	This scholarship does not require an application and is awarded to students in accordance with the eligibility criteria and successful completion of all enrollment requirements.
Limitations	This scholarship applies to enrollment in any short program as approved by MyCAA. The amount of the scholarship is based on the approved voucher amount received by MyCAA in accordance with tuition and fees. In addition to the financial scholarship, recipients will receive a complementary laptop. Once the laptop is issued, Intellectual Point does not accept any liability for the device.
Notification	Upon acceptance to the program, students will be notified that they have received the IPMyCAAS Scholarship.
Term of Scholarship	This scholarship is effective October 1, 2025. Students who qualify will be awarded this scholarship, provided it is effective at the time of enrollment (published in the current school catalog at the time of enrollment).

Technology Standards for Training

Intellectual Point offers classes both in residence and virtually via distance education. Students wishing to attend class virtually must meet the following IT requirements to enroll:

- Access to a PC or Laptop*, **and**
- Windows 11, or MacOS operating system, **and**
- At least 8GB RAM, **and**
- Internet & Web Browser with a speed of 10 Mbps, **and**
- Ability to install and use Zoom & discord applications, **and**
- A microphone (built-in or external) to enable interaction with students and classmates

Note: Phones, tablets, iPads, Chromebooks, etc. are not permitted for use as the platform to attend training programs virtually.

If using a personal machine for residential training, these are the same specifications for the recommended computer. If you do not have the minimum specs as noted you may request to use a loaner computer from the school while on campus. If you are unsure if you can meet these requirements, please consult with Intellectual Point staff prior to enrollment.

Academics Policies & Standards

Grading Policy

Intellectual Point's pass/fail grade is calculated based upon the allocation of as shown to the right. For a detailed explanation of the pass-fail grading scale, please consult with the Education Department. Intellectual Point's grading scale applies to the determination of the final grade. When students are on an approved leave of absence, including those called to military service, the student's grade will be listed as "In Progress" until such time the student returns to complete or determines to discontinue the program. While the course is pass/fail, students are awarded grades based on their performance which is used to determine standards of progress and GPA. The grading scale is as follows:

Index Grade	Percent Equivalent	Grade Point
A	90-100	4
B+	85-89	3.5
B	80-84	3
C+	75-79	2.5
C	70-74	2.0
D	60-69	1.0

F	Below 60	0
I	Incomplete	0

Graduation Requirements

In order to graduate a student must achieve a cumulative GPA of 2.0 within the time framework and comply with all requirements as established in the institution's SAP policy. In addition, the student must fulfill all financial obligations as stated in the Enrollment Agreement.

Definitions

Course Prefixes

- **AIML** – Artificial Intelligence and Machine Learning
- **BUS** – Business and Project Management
- **CLO** – Cloud Computing
- **DATA** – Data Science and Analytics
- **DEV** – Programming and Software Engineering
- **IT** – Foundational IT
- **NET** – Networking
- **RPA** – Intelligence Automation
- **SEC** – Cybersecurity
- **SYS** – System Administration

Course Level Descriptors

- **05X** – Foundational Courses with No Certification Exam
- **10X** – Introductory Level Courses
- **20X** – Intermediate Courses
- **30X** – Advance Courses

Program Duration

Program and course duration are measured in clock hours.

Clock Hour Definition

A Period of 60 minutes with a minimum of 50 minutes of instruction in the presence of an instructor.

Period of Enrollment

A period of enrollment or payment obligation: the entire program.

Grade Point Average (GPA)

The grade point average (GPA) is a number that represents the average value of the accumulated final grades earned for courses over a specific period of time. A student's grade point average is calculated by adding up all accumulated final grades multiplied by their corresponding course hours and dividing that figure by the total hours awarded.
For repeat courses, only the highest grade achieved will be considered for the GPA calculation. The cumulative grade point average (CGPA) is the grade point average calculation for the full program of enrollment or for a specific term/period, for example for a SAP evaluation period.

Attendance Policy

This attendance policy applies to the Residential and Online Enrollments equally.
Intellectual Point expectations for success include attendance of all scheduled dates for classes in which they are enrolled. This includes attending the full classes as assigned by reporting to class on time and remaining until the end of the class. Any students who fail to maintain satisfactory attendance, by remaining on track to meet at a minimum 85% of the program hours per course, will be given an opportunity to make up for all class work missed during the excused absence. If a student is unable to make up the attendance and hours, the student may be terminated from the Pathway or Program based on the last date of attendance prior to the violation..

Attendance forms for excused absences or leave of absences may be accessed through the Compliance Portal. For those who cannot access the appropriate student forms, will need to contact their Enrollment Advisor for assistance with completing this associated documentation.

Tardiness/Class-Cut Policy

Intellectual Point takes pride in developing a training program that is efficient and effective for occupational or vocational success. As a result, each hour as referenced in the program is designated to provide information needed. Failing to attend a full class results in unwanted disruption to the learning process and can impact your fellow classmates in their learning process. A student is considered tardy if they arrive more than 15 minutes after the scheduled class begins, without prior notification to the school. Students are expected to make up any work missed during the class time missed. We encourage students to notify the administrative office if they are going to be tardy. Any student who leaves without being dismissed from class is cutting class. A student who has cut class is expected to make up

any work that was missed during the class. Students who have 3 or more incidents of cutting class or tardiness will be subject to probation and/or dismissal and must follow the appeal policy for readmissions. All hours are considered unexcused unless processed and accepted under the Absences Policy.

Absences

Students are provided with the class schedule prior to enrollment and are expected to attend all scheduled classes in accordance with that enrollment. If a student anticipates being unable to attend a scheduled class, they should contact the school to determine appropriate accommodation(s) to include make-up work for the missed materials. The Absence Notification form can be found here. When an absence is excused, alternative attendance schedules may be provided when available. If there is no alternative attendance option, the student will be notified accordingly. Attendance make up time is restricted to available time when an instructor is available and based upon the program when the material is offered. This may mean makeup time is not on the same schedule as the original class enrollment period.

Students who fail to attend class without notification will be considered unexcused for that class and make-up work may be assigned. Missing more than 15% of class may result in the student failing that course and/or subject the student to probation or termination. Students who feel they will miss one week of classes should consider contacting the school for a Leave of Absence by following the policy as outlined.

Terminated students may not be eligible to use their VA benefits again if an appeal is granted. Terminated students who wish to be readmitted must follow the appeal policy as outlined in this catalog.

Leave of Absence Policy

When a student is unable to attend class or continue towards standards of progress due to extenuating circumstances or outside factors, they may request a leave of absence, which would include the dates the student would need to be on leave – with an anticipated date of return. This date may be adjusted in accordance with class availability for the students to return where they left off in the course and/or program based on the date of approval . If the leave of absence is approved, the student will be expected to return on the date as outlined in the approval. If a student is not granted an extension and does not return on the scheduled date, the student will be withdrawn effective the date of scheduled return. Leave of Absence maximum is 180 calendar days within a twelve month period. Unless there is an emergency circumstance, Leave of Absences cannot be approved retroactively and can only go in effect from the date of approval forward.

The Leave of Absence Form can be found online. When a leave of absence is approved, the student will be notified in writing of their modified graduation date.

Extenuating Circumstances

Intellectual point recognizes that extenuating circumstances may exist to request a leave of absence. We define these in the same way as the Department of Veteran Affairs defines mitigating circumstances which include the following reasons requiring a leave of absence:

- An illness or death in your immediate family
- An injury or illness you had while you were enrolled
- A change in your conditions of employment that you couldn't avoid
- A job transfer to a new location while you were enrolled that you couldn't avoid
- Immediate family or financial demands that you had no control over
- Active military service that you didn't know about ahead of time
- A sudden end to (or cancellation of) the course you were taking
- A sudden end to child care coverage that you didn't know about ahead of time

This is not an exclusive list but provides an example of items which qualify as an extenuating circumstance. Should there be another factor which is not listed, Executive Leadership may make a determination if the reason qualifies for a Leave of Absence.

Homework

Homework is a critical aspect of the learning process for any program within Intellectual Point. Students are expected to complete homework outside of class with the deadlines as provided to each student in the orientation process for each program. Students failing to complete assignments on time may be assigned additional make-up work to assist with the mastery of the subject matter in preparation to earn the vendor related certification exam(s) and career objectives of the class/pathway. Students are reminded of the out-of-class time commitments expected during orientation and prior to enrollment.

Academic Honesty

Students will only receive credit for their original work. References to external sources must be clearly identified. Students committing plagiarism or cheating will be held accountable with consequences that may vary from having to repeat a test/course to suspension and expulsion.

Plagiarism*:* The use of someone else's words or works as your own without the required acknowledgment or attribution. Words or ideas that require citation include, but are not limited to, hard copy or electronic publications (whether copyrighted or not), verbal or visual communication when the content of such communication clearly originates from an identifiable source.

Cheating*:* The use of unauthorized help during an exam or assignment. Examples are asking someone else to complete the assignment, acquiring test answers, looking over someone else's shoulder during a test to copy their responses, or unauthorized access to test responses while testing.

Copyright Policy

Intellectual Point students, faculty, and staff are required to comply with the United States and international copyright laws. Intellectual Point will hold accountable students, faculty, and staff violating copyright laws with consequences that can vary from disciplinary actions, suspension, civil and criminal liabilities. Violations to copyrights include reproduction, copies, distribution, modification, public display, download, store, or transmission by anyone but the copyright owner without written authorization. Using a portion of the original work is still considered a violation of copyright when deemed "substantial and material". Under the Berne Convention, copyright protection for any work created after April 1, 1989, is automatically granted upon creation without the need for a declaration or assertion. This means as soon as the work is written or recorded in a physical medium (including printed, electronically stored, emailed, cloud-sharing, part of an electronic presentation), copyrights are automatically given to the author. For more information, visit the US Copyright Office website at www.copyright.gov. The US Copyright Office FAQ page includes clarifications to the most common questions at www.copyright.gov/help/faq. Copyright Act violation consequences and penalties are listed at http://www.copyright.gov/title17/92chap5.html

Make-Up Work

When a student is determined to be at risk of unsatisfactory completion, opportunities may be provided to make up for all missed classwork. They will be provided with all class assignments/work that was missed and are expected to complete the work in a timely manner. Any student who fails to complete the make-up work provided will be subject to probation or termination. Any terminated student who wishes to be readmitted must follow the appeal policy as outlined in the catalog. Makeup work is to be completed within the scheduled make-up office hours set up with the instructor.

At-Risk, Probation, Termination, and Appeal Policy

Students who are considered at-risk, placed on probation, or are terminated for any reason are required to follow the appropriate plan or terms and conditions as set within. Intellectual point strived to encourage completion and monitoring students below the minimum standards are tracked as follows:

At-Risk

A student can be considered at-risk for falling below the standards of progress as outlined in the academic or attendance policy but before an evaluation point. Should a student become at-risk, they are provided with written encouragement to meet with their faculty advisor to discuss a plan of action to improve before reaching probationary status.

Probation

Students who fail to meet the standards as set in the prior sections or fail to improve from at-risk status will be placed on probation for a period as determined by Intellectual Point. Students on probation will be given written notice regarding the updated status, with terms and conditions. Failure to meet the expectations as outlined in the notice will result in termination. Probation is also placed when a student has not met the Satisfactory Academic Progress evaluation.

Termination

Students who have failed to meet the terms and conditions while on probation or violate the academic policies as outlined while on probation are subject to termination. Students may appeal terminations in conjunction with the appeal policy as outlined. Should a student's appeal be denied, the withdrawal is processed based on the last date of attendance prior to termination and the withdrawal is processed in conjunction with that policy. Students may be held financially responsible for debt as per the associated withdrawal policy. This is never the goal of Intellectual Point to terminate and students are given ample opportunity to avoid this step in the process.

Course Incompletion & Failures

Students are required to repeat incomplete or failed courses as long as they are within the SAP Maximum Time Frame to Complete, as explained in the applicable catalog section. The tuition cost for repeated courses is the responsibility of the student. As per this policy students enrolling in short programs will not qualify to repeat courses. Should a student be eligible and elect to repeat a course, they will be notified in writing of their modified graduation date.

Appeal & Reinstatement Policy

When a student is terminated, they can petition for one-time reinstatement by submitting a written notification requesting the appeal. The reinstatement request must be based upon evidence regarding the cause of the termination, as well as compelling evidence regarding their ability to successfully complete the program if given the opportunity to appeal. An appeal must be provided in writing to Intellectual Point within two **(2)** business days of

termination notification. Intellectual point will decide on an appeal within two **(2)** business days from date of receipt of the written appeal. Should readmittance be granted the decision including criteria and conditions for readmissions will be provided to the student in writing and the student will return under a probationary status. A second termination in any program is ineligible for an appeal. Some funding may be ineligible for use upon reenrollment based on the conditions of reenrollment.

Withdrawal Policies

Student withdrawals do not impact the overall GPA calculation. Students are notified in writing in accordance with the subsequent policy as applicable for their circumstance.

Voluntary Withdrawal

While Intellectual Point works diligently to ensure students understand the commitment and requirements for successful completion of the programs offered at Intellectual Point, we understand students may have to make the decision to withdraw from a Pathway or Program. Should a student choose to withdraw from the program after the course has commenced, they must provide a written notification to the school. The notice must include the expected last date of attendance and be signed and dated by the student. Failure to provide written documentation will result in termination based on the policies outlined in the Academic Standards section. Confirmation of acceptance is provided to the student in writing.

Called To Military Service

Public Law 117-328 Section 216, which established Title 38 U.S.C. §3691A, provides actions a school shall and shall not take when a covered member withdraws or takes a leave of absence from covered education resulting from the requirement to perform covered service. Students who are called to service under title 10 or title 32 are provided certain rights and privileges. These regulations allow members of the Armed Forces, including reserve components and national guard members to be readmitted if such members are temporarily unavailable or must suspend enrollment by reason of serving in the armed forces. Intellectual Point supports our service members by providing the student the following options:

1. A Student may withdraw from Intellectual Point. Should the student withdraw, the student will have the following options with regards to funding:
    a. If tuition is collected in advance of the withdrawal, the school will issue a refund for the current academic term and all future terms in accordance with Title 38 USC §3691A:
        i. Tuition paid by the student would be refunded to the student.
        ii. Tuition paid by the VA on behalf of the student would be refunded to the VA

iii. Tuition paid by any other entities and the return of funds would be handled in whatever manner the third-party and institution deems appropriate.; OR

b. The student may opt to have the funds held until their return and apply those funds to a future course/term.

2. A student may request a leave of absence for a maximum of 180 days. The student would follow the Leave of Absence Policy as outlined in the prior section of the catalog

Intellectual Point will reinstate students who were withdrawn for title 10/32 orders into the same or substantially equivalent programs (should the original program no longer be available) following completion of the student's military duty. The point of return will be based on the decision selected above. We encourage students in this situation to consult with staff from Intellectual Point prior to making their decision for support and assistance in understanding the options available. Intellectual Point is military friendly and appreciates the sacrifice and commitment of students who choose to attend classes while maintaining military obligations. All administrative offices and academic departments will work to accommodate students called to serve the nation while enrolled in class and will strive to make the transition as efficient, equitable and expeditious as possible. The attendance form can be found here. Confirmation of acceptance is provided to the student in writing.

Standards of Progress Policy

Intellectual Point strives to provide educational programs for career success. Students are expected to maintain standard academic progress (SAP) based on the following criteria.

SAP - Evaluation Periods

The institution requires that all enrolled students be evaluated academically and attendance-wise in two evaluation periods as follows:

Pathway Evaluation Periods

- **1St Evaluation Period** - At first course completion beyond 50% of program scheduled hours.
- **2nd Evaluation Period** - At completion of program scheduled hours.

Short Program Evaluation Periods

- **1st Evaluation Period** - 50% of the course scheduled hours.
- **2nd Evaluation Period** - At completion of program scheduled hours.

Students are required to meet the standards of academic progress that are outlined in the sections below to determine that the standards are met. These standards have multiple components (qualitative and quantitative measurements) that include a minimum cumulative

grade point average requirement (CGPA); a minimum successful completion rate based on all clock hours attempted; and a maximum time frame requirement.

SAP - Quantitative Criteria

Students must complete at least 85% of the attempted clock hours of the corresponding evaluation period in order to remain in compliance with the institution's SAP Policy. Clock hour progression will be based on a cumulative total of attempted hours to earned hours. For example, a student that is in a SAP evaluation period of 72 clock hours is required to successfully complete a minimum of 61.2 clock hours (72 x 85% = 61.2).

SAP - Qualitative Criteria

Under the qualitative criteria, to make Satisfactory Academic Progress (SAP), the student must demonstrate a minimum overall cumulative grade point average (CGPA) of 2.0 at the end of the SAP evaluation period.

SAP – Evaluation and Academic Probation

A student who fails to establish or maintain Satisfactory Academic Progress (fails to meet the SAP Quantitative criteria or SAP Qualitative criteria) will be placed on academic probation and maintain this status of academic probation during the following SAP evaluation period. SAP is reevaluated by the completion of the next course. A student will be removed from academic probation only if the student has regained satisfactory academic progress status (meets SAP Quantitative and Qualitative criteria) by the end of the probation period. SAP is evaluated at the end of each course, included in the probationary period. Failing a course during the probationary period will result in termination from the program. Terminated students who wish to be readmitted must follow the appeal policy as outlined in this catalog.

SAP - Time Frame to Complete (MTF) Policy

The maximum allowable time frame for students to remain active in a program of enrollment is equal to 150% of the total hours of enrollment as specified in the enrollment agreement. This criterion allows students to repeat courses when failed and continue in the program of enrollment as long as the total hours attempted by the student do not go beyond the 150% of the total hours of enrollment as specified in the enrollment agreement. Students still in attendance beyond the total number of hours as specified in the enrollment agreement are not required to pay a tuition charge for every extra hour attended. Students that do not successfully complete their program when reaching 150% of total hours attempted will be automatically withdrawn.

SAP - Appeal

A student placed on SAP probation or termination due to SAP non-compliance may request reconsideration through a written notification requesting the appeal. The request must be based upon evidence regarding the cause of the change in status. An appeal must be provided in writing to Intellectual Point within two **(2)** business days of notification. Intellectual point will decide on an appeal within two **(2)** business days from date of receipt of the written appeal. Should the appeal be granted the decision including criteria and conditions for readmissions will be provided to the student in writing and the student will return under a probationary status.

Financial Services

Student Financial Assistance

The schedule of Tuition for a Pathway can be found in Pathway Programs of Study. Because Intellectual Point does not grant industry certifications, the cost of vendor certification exam(s) is not included in the tuition charges. The vendor certification exam(s) associated with the program of study require vouchers to be purchased from Intellectual Point for that purpose. The costs of the vouchers can be found on the Intellectual Point website. Intellectual Point accepts the following funding payment methods:

				
Cash or Check	**Credit Card**	**Paypal**	Affirm Loans	Agency Funds

All course costs are provided in the enrollment agreement prior to the start of class.

Student Financial Advising

Each student is provided a cost summary and payment options. If a student has any questions regarding the funding of the program, they may contact info@intellectualpoint.com and an expert on that program of funding will provide guidance.

Affirm Loan Program

At Intellectual Point, we recognize the diverse financial needs of our students and are committed to offering flexible payment solutions. As part of this commitment, we have partnered with the Affirm® Loan Program, providing an alternative method for students to finance their education. Students enrolling in a program or purchasing vouchers from Intellectual Point that incur a total cost exceeding $900.00 are eligible to apply for financing

through the Affirm® Loan Program. Those interested should visit the designated site where the detailed terms and conditions of the loan are available prior to the application process. It's crucial for students to understand these terms thoroughly, ensuring they make an informed decision.

One of the main benefits of the Affirm® Loan Program is the flexibility it offers, allowing students to spread out their payments over a specified duration. This is complemented by a transparent fee structure devoid of hidden charges, and a quick, user-friendly online application process. However, students are reminded that they have a responsibility to honor their repayment commitments as per the agreed terms with Affirm®. While Intellectual Point provides this financing option in partnership with Affirm®, it's worth noting that any disputes between the student and Affirm® are outside of our purview, though we always stand ready to assist where we can. Furthermore, the Affirm® Loan Program is specifically for courses, programs, or voucher purchases associated with Intellectual Point. The school does not influence the loan's approval process and cannot guarantee loan approval for any student. It's also essential to understand that Intellectual Point may, at its discretion, modify, terminate, or amend our participation in the Affirm® Loan Program. Any significant policy changes will be communicated through our official channels, including our website and direct communications to our student body.

Agency Approved Funding Sources

Intellectual Point continues to establish relationships with state and federal agencies to offer opportunities for funding. Should you wish to learn more about current programs and funding opportunities available with Intellectual Point, please contact the school or the agency's website for details.

Cancellation, Discontinue, & Refund Policies

School Right To Cancel

Intellectual Point does everything possible to ensure a scheduled program commences as scheduled. Instructors are available in the event the primary instructor is unable to conduct a session or instruct a program as scheduled. In circumstances where Intellectual Point must cancel or reschedule a program, each student is provided the opportunity to enroll in the next scheduled class or receive a full-tuition refund from the program. Intellectual Point reserves the right to cancel or reschedule classes at any time per operational needs. Students will be notified within one week prior to the class start date in the event the class is cancelled. The maximum time frame to reschedule a course is 90 days.

Rejections

While Intellectual Point is an open enrollment school, we reserve the right to reject an enrollment with just cause. Students may be rejected based on providing false information during enrollment, refusal to comply with requests or documentation during the enrollment process, or violation of the student conduct policy during enrollment, while attending, or post enrollment, or because of a debt from prior enrollment with Intellectual Point.

Student Right to Cancel & Withdrawal/Refund Policy

You may cancel your Enrollment Agreement within three (3) business days of signing it and receive a full refund of all tuition and fees paid. The date by which you must cancel is stated in your Enrollment Agreement. No fee will be charged. Cancellation is effective on the date the School receives your written notice.

After the three-business-day period, you may cancel your Enrollment Agreement by written notice at any time before the first scheduled day of class. Intellectual Point will refund all tuition and fees paid, less an administrative fee of $100 or 15% of the stated cost of the program, whichever is less. An applicant is considered a student as of the first scheduled day of class.

Applicants Not Admitted or Who Do Not Start

If an applicant is not admitted, does not enroll, does not begin the program, or is dismissed before the program starts, all tuition and fees paid will be refunded. The only exception is the administrative fee described above, which applies to a cancellation made after the three-business-day period.

Withdrawal or Termination After Class Begins

A student who withdraws on or before the first scheduled day of class receives a full refund of tuition and fees paid. After that, refunds are based on the percentage of the program's scheduled clock hours completed through the student's last date of attendance:

Portion of Period Completed	Minimum refund of tuition
Up to and including 25%	75%
More than 25%, up to and including 50%	50%
More than 50%, up to and including 75%	25%
More than 75%	No Refund

Pathway Refund Calculations

Pathway programs are charged by course, and refunds are calculated by course. Any course the student has not started as of the withdrawal date is refunded in full. The course in progress is refunded under the schedule above, based on that course's scheduled clock hours and cost. Completed courses are not refunded.

Determination of Withdrawal Date

If a student submits official written notice of withdrawal, the effective date noted in that notice is the withdrawal date. If no notice is given, the School will determine that the student has withdrawn no later than 14 calendar days after the student's last date of attendance, unless the student is on an approved leave of absence. A student who does not return by the end of an approved leave of absence is treated as withdrawn, and the date the leave was approved is used as the last date of attendance for refund purposes.

Refund Processing

Refunds are issued within 45 days after the School receives a written withdrawal notice or after the student's last date of attendance, whichever is sooner. Refunds are paid to the source that paid Intellectual Point. When more than one source paid, refunds are made in this order:

1. Veteran funding sources
2. Agency funding
3. Remaining payments (student and other sources)

If a funding agency or accrediting body requires a larger refund than this policy provides, the larger refund applies.

Voucher Charges & Termination/Refunds

For all programs and benefits, the certification testing voucher is ineligible for refund once issued to the student. If not issued prior to the termination, the voucher is eligible for a refund. Fees are not impacted by whether a student has taken the test but only whether the voucher was issued.

School Regulations

Student Conduct And Conditions For Dismissal

Students who do not conduct themselves in an orderly and professional manner, including but not limited to - use of drugs and/or alcohol during class, dishonesty, sexual misconduct, violation of the Academic or Attendance Policies, classroom disruption, use of profanity, insubordination, or violation of safety rules – will be subject to probation or termination from

class. Intellectual Point reserves the right to determine, at its sole discretion, what constitutes acceptable or unacceptable behavior and dismiss a student for any reason at any time. Student conduct expectations extend from application through completion, placement, and alumni services regarding Intellectual Point and the staff and team herein. Any student terminated under this policy who wishes to return to their program must submit a written request for reinstatement. Intellectual Point will evaluate the reason for dismissal and determine the student's eligibility to return in accordance with the appeal policy as outlined in the catalog. If a student is placed on probation, their probationary period and conditions will be determined by an Intellectual Point prior to reinstatement. The period of probation is based on the offence and circumstances and is handled on a case-by-case basis.

Alcohol And Drug-Free Policy

Intellectual Point has a zero-tolerance policy for illegal drugs and alcohol use. No student, instructor, or employee is allowed on the institution premises or affiliate under the influence of any substance. Individuals under the influence may be subject to immediate dismissal and/or expulsion. Students or school personnel with substance abuse addiction will be referenced to community resources.

Weapons Policy

Intellectual Point prohibits the possession, storage, or use of weapons of any kind on the school campus, with the exception of on-duty law enforcement officers. Objects considered weapons include firearms, explosives (including fireworks), metal knuckles, knives, pocketknives, or any other object designed or used with the intent to harm a person or destroy property. Also prohibited on campus is the use of fake guns or handheld items under clothing to simulate a weapon. Any person violating this policy will be immediately reported to authorities and permanently expulsed from the institution.

Non-Smoking Policy

Smoking is not allowed on-premises.

Personal Property

Students are responsible for identifying and protecting their personal belongings, materials, and equipment. The school will not take any responsibility for lost or misplaced personal property.

Using and Caring For Equipment

Students are responsible for their materials and equipment. The equipment and implements of the school should be used gracefully in a suitable and professional manner. Any damage

caused to equipment or malfunction detected must be immediately communicated to the school personnel.

Phone Calls

No personal calls are allowed during class time. Cell phones and all other electronic devices must be turned off and can only be used in the break/lunch area or outside the building during breaks and lunches.

Health, Safety, and Emergency Preparedness

Intellectual Point's Health and Safety and Emergency Preparedness Plan is available on our public website. Our plan has been implemented with the goal of keeping our students, guests, and personnel safe at all times. Students are informed about our school Health and Safety Plan at the time of the enrollment orientation. We ask students to stay alert and report any incident or situation that could place students, guests, or personnel in harm's way.

Student Rights

Non-Discrimination Policy

Intellectual Point does not discriminate regarding race, creed, color, national origin, age, sex, disability, orientation, or marital status in any of the academic program activities, employment practices, or admissions policies. This applies to hiring of all positions and admissions of enrollment of all students in any course or pathway. Students with any special needs can refer to the student services policy for assistance, Employees may refer to the employee handbook for assistance.

Questions or concerns regarding the non-discrimination policy of Intellectual Point should be referred to the compliance@intellectualpoint.com distribution inbox.

Harassment and Anti-Hazing Policy

Harassment, intimidation, or discrimination because of age, race, color, religion, national origin, or disability, will not be tolerated at Intellectual Point. Behavior that denigrates the integrity of any person at the school (hazing) will not be tolerated. Sexual harassment is a serious offense not tolerated at Intellectual Point. Sexual harassment includes unwelcome sexual advances, gestures, offensive comments, or physical contact of a sexual nature. Students or personnel victims of harassment, discrimination, or intimidation are encouraged to report them immediately to the student services office or the School Leadership. Intellectual Point will investigate such concerns promptly and confidentially. Students or

personnel involved may be subject to suspension or termination. Complaints can be submitted to complaints@intellectualpoint.com, via phone at 571-200-6924, or online.

Student Records and Privacy

Intellectual Point permanently retains each student's official transcript. It includes programs of study, dates of enrollment, courses taken and completed, grades, exam results, and the student's status (graduated, probation, etc.). All other student records, including enrollment and financial records, are kept for a minimum of five years after the student's last date of attendance.

Intellectual Point does not participate in Title IV federal student aid programs, and the Family Educational Rights and Privacy Act (FERPA) does not apply to the school. Student records are handled under the Intellectual Point Student Records Policy, available at compliance.intellectualpoint.com.

Current students have the right to:

1. Inspect and review their own student records. The school responds within 45 days of receiving a written request.
2. Request correction of a record they believe is inaccurate through a Student Record Review. Final appeal decisions are not reopened.
3. Give written consent before their records are released outside the school, except as listed under Information Disclosure.

Former students, including graduates and withdrawn or terminated students, may request only:

- an official or unofficial transcript (official transcripts are issued to students in good financial standing);
- their application for admission and admissions records;
- their signed Enrollment Agreement;
- their record of financial transactions.

Emails, letters, and notices already sent to a student are not re-sent or reproduced unless required by law. Internal staff communications and deliberations are not released.

Requests may be submitted to compliancedepartment@intellectualpoint.com. Transcript requests are submitted through the Transcript Request Form at compliance.intellectualpoint.com.

Information Disclosure

Student records are released outside the school only with the student's signed, written consent. Without consent, records may be disclosed to:

- ACCSC, SCHEV, and other accrediting or licensing agencies;
- the Department of Veterans Affairs, the State Approving Agency, and the Government Accountability Office, for VA-funded students;
- state workforce agencies, for WIOA-funded students;
- a sponsor paying tuition, as provided in the Enrollment Agreement;
- employers, to verify reported employment outcomes;
- a court or agency under a lawful subpoena or order, after reasonable effort to notify the student unless the order prohibits it;
- appropriate parties in a health or safety emergency.

Parents and guardians receive student records only with the student's written consent.

Leave of Absences

A student may request an official leave of absence in conjunction with Leave of Absence Policy as outlined in the school catalog.

Grievance Policy & Complaints

Students are encouraged to make every effort to resolve any complaints or grievances through discussions directly with the person involved. If unable resolve in that matter, the student can file a complaint through the Intellectual Point's leadership team by completing the following process:

1. Students should immediately report to faculty all complaints/grievances that arose while in class. If a verbal complaint is given, written follow-up is required for documentation and recording purposes. Written complaints/grievances should include the description of the complaint, as well as the date or dates the issue arose, and parties involved, as applicable.
2. Written grievances should be emailed to Intellectual Point via email at complaints@intellectualpoint.com or submitted via a complaint form which can also be accessed at the Student Complaint Webpage. If one does not have access to the internet, a written grievance can be submitted to the school at: Intellectual Point; Attn: Compliance; 46175 Westlake Drive, Suite 250, Sterling, VA 20165. Students may also call the Complaints phone line at +1 (571) 200-6924.
3. While someone from Senior or Executive Leadership may contact you regarding the details of the complaint, the final decision regarding any action taken by the school will be determined at the discretion of the Chief Executive Officer. The student has a one-time right to appeal in writing with the results of the review and documentation regarding the appeal within 3 business days of the notification. Once the review is completed, the institution will respond accordingly. That decision is final. Note: All Complaints are reviewed and processed independently and addressed on a case-by-case basis.

At no time throughout the complaint process, including the additional steps below, will Intellectual Point reveal the identity of any student who files a complaint against the school regarding unfair treatment or adverse action.

State Council of Higher Education

The State Council of Higher Education for Virginia (SCHEV) is responsible for investigating all written and signed student complaints against postsecondary educational institutions operating in Virginia. For SCHEV to initiate an investigation, the following must be true:

- The student has exhausted all available grievance procedures established by the institution.
- The student is not satisfied with the resolution provided by the institution and is contacting SCHEV as a last resort in the grievance process.
- The student has submitted the complaint to SCHEV electronically using the "Student Complaint Form". The student's complaint must contain a detailed description of the claim, including dates, times, and full names of all involved, as well as the actions taken by both the student and the school to resolve the matter.
- The student has electronically signed the form attesting to the truth and accuracy of the complaint.
- The student recognizes that SCHEV will not investigate anonymous complaints. By signing the form, the student acknowledges that SCHEV may share the information provided with the school or other relevant organizations, to help resolve the dispute. SCHEV does not guarantee a resolution resulting from this submission or its investigation into the allegation.

Upon receiving a student complaint, SCHEV will open an investigation to see if the matter being disputed falls within its jurisdiction. If preliminary findings indicate a violation of SCHEV regulations by the institution, SCHEV shall attempt to resolve the complaint through mediation. All parties will be notified in writing of the outcome of the investigation. If the complaint is outside of SCHEV's jurisdiction, it may be directed to the institution's Board of Visitors, the accrediting body, or to another agency that is authorized to address the concerns, if appropriate. For more information and to access the student complaint form, students can go to: https://www.schev.edu/students/resources/student-complaints.

ACCSC Student Complaint Procedure

Schools accredited by the Accrediting Commission of Career Schools and Colleges must have a procedure and operational plan for handling student complaints. If a student does not feel that the school has adequately addressed a complaint or concern, the student may consider contacting the Accrediting Commission. All complaints reviewed by the Commission must be in written form and should grant permission for the Commission to forward a copy of

the complaint to the school for a response. This can be accomplished by filing the ACCSC Complaint Form. The complainant(s) will be kept informed as to the status of the complaint as well as the final resolution by the Commission . Please direct all inquiries to:

Accreditor:	Accrediting Commission of Career Schools & Colleges	
Complaints Address:	2101 Wilson Boulevard, Suite 302 Arlington, VA 22201	
Complaints Contact:	complaints@accsc.org	(703) 247-4212
A copy of the ACCSC Complaint Form is available at the school or may be obtained by visiting www.accsc.org or contacting complaints@accsc.org or directly visting: https://www.accsc.org/StudentCorner/Complaints.aspx.		

Student Services

Intellectual Point has staff trained to support some needs available for students with specific needs, and work to build a network of resources to support and encourage program completion, where able.

General Points of contacts can be reached during business hours for the following services:

Purpose	Email Address
Attendance	info@intellectualpoint.com
Billing Questions	info@intellectualpoint.com
Employment & Placement Support	career.services@intellectualpoint.com
General Enrollment	admissions@intellectualpoint.com
Military Enrollment	military@intellectualpoint.com
Leave of Absence/Withdrawals	compliancedepartment@intellectualpoint.com
Course Help/Student Success	coursehelp@intellectualpoint.com
School Certifying Officials	sco@intellectualpoint.com
Student Appeals	appeals@intellectualpoint.com
Student Complaints	complaints@intellectualpoint.com
Transcript Request	compliancedepartment@intellectualpoint.com

Academic and Career Advising

Advising is available to all students for career and academic reasons. Students may request tutoring or advising from staff members.

Career Services

Intellectual Point provides an integrated series of services and opportunities to work with students who are interested in supporting their career objectives. Here's some of the services provided:

- **Career Mentorship/Coaching** – We offer consultation services and guidance for constructing your career path. This encompasses certification prioritization, educational goals, and career planning to assist in building your pathway to success.
- **Education Mentorship** – We help students figure out where to go from Intellectual Point if they want to pursue further education.
- **Career Services** – This happens throughout multiple workshops. Common workshops include Networking and Branding, Resume Writing and Tailoring, Interview Preparation, and Salary Negotiation.
- **One-on-One resume assistance** – This is by request and is specifically to help people who know they will need a targeted resume to start their career. Typically, when we link an employer and a student, we will provide this service to ensure optimal chances of the student obtaining the position.
- **One-on-One mock Interviews** - This is by request and is specifically to help people who have landed an interview with a company. Typically, when we link an employer and a student, we will provide this service to ensure optimal chances of the student obtaining the position.

Students also are provided information regarding events including career internships and listings, cyber security conventions, seminars to help maintain certifications, and career fairs. Career Services also coordinates two career-level events:

- **Ignite and Network** – This event is where we attempt to expand their network by collectively pooling our network into a virtual event with the student base. It's a meet and greet for students and prospective employers.
- **Job Fair** – This event is part educational and part job fair. We bring in guest speakers to talk about their positions and what they do, they provide a brief about their company, and the students get their contact information to contact them later if they desire.

Career Services can be contacted at career.services@intellectualpoint.com.
Students can also update their status with career services by completing this form.

Alumni Services

Alumni from Intellectual Point have access to the Alumni Discord, a server membership benefit from receiving current employment opportunities that are both posted and thoughtfully selected by our dedicated Career Services Team. Alumni receive access to job boards hosted by our partner enterprises. Additionally, alumni are granted access to a series of recurring career-oriented skill workshops, virtual job fairs, and seminars, which not only contribute to their professional development but also qualify for continuing education credits. This offers an expansive networking advantage by fostering connections with fellow professionals within our network. These connections have the potential to extend to the LinkedIn platform, subsequently increasing the probability of receiving referrals from accomplished alumni currently employed in various industries.

Learning Resource System

It is Intellectual Point's commitment to ensure faculty and students are provided with sufficient, accessible, and appropriate learning resources and materials. Our learning resource system includes all materials that support a student's educational experience and enhance a school's educational program such as libraries; texts, electronic resources; learning resources, laboratories; computers; internet access; and other similar resources and equipment. The Intellectual Point Learning Resource System is available through the Learn Portal available through MyIP LMS.

Students receive an orientation through the onboarding experience prior to the start of class. The Learning Resource System Support Team is available to students and faculty during school business hours through the Learning Portal. For students who have questions, the learning resource support team can be contacted at info@intellectualpoint.com.

Financial Advising

Each student is provided with a College Financing Plan if enrolling in a pathway program. For all other programs, the students are provided with a cost summary and payment options. If a student has any questions regarding the funding of the program, they may contact info@intellectualpoint.com and an expert on that program of funding will provide guidance.

Housing

Intellectual Point does not offer housing for students.

Student Accommodations

The Chief Executive Officer will work in conjunction with his leadership team to determine whether accommodation can be made on a case-by-case basis based on requested needs. It is important that requests for accommodation be made prior to enrollment to ensure accommodation(s) can be made.

Intellectual point recognizes that some students have special needs in relation to physical or mental limitations or learning disabilities. We are ADA-friendly and work to provide reasonable accommodation for those who have specific needs in compliance with the Americans with Disabilities Act. Should you need supportive services during your enrollment, please reach out to your Advisor for more and request supportive services or you can complete the request form located here.

Transcript Requests

Students may request an official transcript to be submitted or provided to a third party. Requests can be made by email to: info@intellectualpoint.com. All requests will require information sufficient to validate the identity of the individual along with the specifics related to where the transcript is being delivered. For the transcript to be considered an official transcript, it requires the transcript to be sent directly to the third party. No requests can be made by a third party without a signed authorization agreement from the student. An official transcript request will be processed within 3 business days from the order date if the student is considered in good financial standing with the school. For students who are not in good financial standing but need documentation for employment, a request can be made for a letter of acknowledgement which will provide general information regarding the enrollment and a statement of the account hold. No details or financial information regarding the debt can be provided in the notice, but the letter can be provided to a third party where verification is needed of academic enrollment within Intellectual Point. Expedited order requests are not available.

Distance Education Policies

Online Education Modality

Students enrolled at Intellectual Point will complete their studies in an online synchronous class provided by a live instructor.

Distance Education Orientation

Students enrolled in an online program are required to complete an orientation session and onboarding experience on the use of our learning platform and course structure. All distance

education students are expected to be computer-literate and familiar with the internet prior to orientation. Our school uses an internally grown system as the platform for the delivery of the institution's online programs.

Attendance Policy

This attendance policy applies to the Residential and Online Enrollments equally. Intellectual Point expectations for success include attendance of all scheduled dates for classes in which they are enrolled. This includes attending the full classes as assigned by reporting to class on time and remaining until the end of the class. Any students who fail to maintain satisfactory attendance, by remaining on track to meet at a minimum 85% of the program hours per course, will be given an opportunity to make up for all class work missed during the absence. If a student is unable to make up the attendance and hours, the student may be terminated from the Pathway or Program.

Attendance forms for excused absences or leave of absences may be requested through the Compliance Portal for enrolled students. For those who cannot access the appropriate student forms, will need to contact their Enrollment Advisor for assistance with completing this associated documentation.

Student Portal Access

Students are provided with access to the learning platform through a unique login and password. Courses assigned to each student will be available through this portal. Each course will list its syllabus, resources, activities to be completed on a weekly basis, instructor office hours, and information on how to access technical support and student services.

Synchronous Online Learning

Online learning is provided on an asynchronous modality, which means students take live classes led by a live instructor. Students are required to keep their camera on at all times, participate via chat, and use their microphone as directed by their instructor.

Student Support Services

Intellectual Point provides supportive services through educational experience. From the moment a student starts class services are provided to those who wish to engage. In addition to the instructor-led classes and skills applications, Intellectual Point offers opportunities to engage with staff between sessions and through graduation. Intellectual point recognizes that some students have special needs in relation to physical or mental limitations or learning disabilities. We are ADA-friendly and work to provide accommodation for those who have specific needs in compliance with the Americans with Disabilities Act. Should you need supportive services during your enrollment, please reach out to your Advisor for more and request supportive services.

Intellectual Point has staff trained to support some needs available for students with specific needs, and work to build a network of resources to support and encourage program completion, where able. The Chief Executive Officer will work in conjunction with his leadership team to determine whether accommodation can be made on a case-by-case basis based on requested needs. It is important that requests for accommodation be made prior to enrollment to ensure accommodation(s) can be made.

Technology Standards for Virtual Training

Intellectual Point offers classes both in residence and virtually via distance education. Students wishing to attend class virtually must meet the following IT requirements to enroll:

- Access to a PC or Laptop*, **and**
- Windows 11, or MacOS operating system, **and**
- At least 8GB RAM, **and**
- Internet & Web Browser with a speed of 10 Mbps, **and**
- Ability to install and use Zoom & discord applications, **and**
- A microphone (built-in or external) to enable interaction with students and classmates

Note: Phones, tablets, iPads, Chromebooks, etc. are not permitted for use as the platform to attend training programs virtually.

If you are unsure if you can meet these requirements, please consult with Intellectual Point staff prior to enrollment.

Library Resources And Services

Our school's Electronic Library Resource Center is available to enrolled students and faculty through their Student and Faculty Portal. In support of our students and their academic pursuits, we have joined the Library and Information Resource Network (LIRN). LIRN enhances our academic programs with a rich and powerful collection of resources: over 60 million journal articles, books, encyclopedias, newspapers, magazines, and audio and video clips. Faculty and active students can use these resources free of charge. Students are also provided with recommended open sources including textbooks and course materials.

Response Time To Student Questions And Comments

- **Technical Support Response Time**: Available 24x7 through the student portal. Requests will be responded to during operational hours within 6 hours of inquiry.
- **Instructor Response Time**: Maximum of 24 Hours - weekdays, weekends, & holidays.
- **Student Services Response Time**: 24 hours, except for holidays or weekends when response will be the next business day.

Programs

Pathway Programs of Study

Each pathway program is a collection of courses designed to reach a program goal as well as learning objectives. Courses are listed in the pathway section with the total hours.

Artificial Intelligence and Machine Learning Pathway (AIML)

396 Hours – 22 Weeks (18 Hours Per Week)

Prerequisites

Basic Computer Knowledge, which is assessed through successful completion of the Distance Education Readiness Assessment (DERA).

Overview

Dive into the world of artificial intelligence (AI) and robotic process automation (RPA)! This comprehensive program covers the essential building blocks of AI, including machine learning, neural networks, natural language processing, and computer vision. With hands-on projects, you'll explore supervised and unsupervised learning, classification, and more.

Vocational Objective

The Artificial Intelligence and Machine Learning Pathway at Intellectual Point, under CIP code **11.0102**, aims to equip students with the foundational and advanced skills necessary to excel in the rapidly evolving fields of AI and ML. This pathway combines a series of industry-recognized certification courses, including NVIDIA Generative AI and LLMs, Splunk Core Certified Power User, Python Certified Entry-Level Python Programmer, Python Certified Associate Python Programmer, CompTIA Security+, and CompTIA Linux+.

Upon completion, students will be proficient in:

1. Developing and deploying AI models using generative AI techniques and large language models (LLMs) to solve complex problems.
2. Utilizing Splunk for data analysis and operational intelligence, enabling them to manage and interpret large datasets effectively.
3. Programming in Python, from basic to intermediate levels, ensuring a strong coding foundation for AI and ML applications.
4. Implementing cybersecurity measures to protect AI and ML systems, leveraging knowledge from the CompTIA Security+ certification.
5. Managing Linux systems, which are often the backbone of AI and ML environments, through skills gained from the CompTIA Linux+ certification.

This comprehensive pathway prepares students for a variety of roles in the AI and ML industry, including AI Developer, Machine Learning Engineer, Data Analyst, and Cybersecurity Specialist, ensuring they are well-equipped to meet the demands of the modern technological landscape.

Tuition and Hours

Tuition is charged by course for each course in the pathway. The cost of the certification exam is not included in the cost of tuition and is a separate cost based on the current rates as set by the vendor.

Courses do not have prerequisites and may be taken in any order based on the course availability.

CODE	COURSE	HOURS	TUITION
AIML-10C	Generative AI and LLMs	72	$4,499.00
DATA-20A	Splunk Core Certified Power User	72	$4,499.00
DEV-10A	Certified Entry-Level Python Programming (PCEP)	36	$2,499.00
DEV-20A	Certified Associate Python Programmer (PCAP)	72	$2,999.00
SEC-10B	CompTIA Security+	72	$2,499.00
SYS-10B	CompTIA Linux+	72	$4,499.00
	TOTAL	**396**	**$21,494.00**

Books & Supplies

There are no charges for books and supplies for the pathway.

Indirect Costs

The certification exam for any of the courses within the pathway is an additional fee, not covered in tuition and considered an indirect expense. The exams are a required expense to be paid during the period between courses, unless you have an approved waiver.. To obtain the voucher to take the certification exam, you will be required to purchase separately. The cost of the exams are outlined below:

Course	Exam	Exam Fee[1]
Generative AI and LLMs	NVIDIA Certified Associate Generative AI with LLMs	$125
Splunk Core Certified Power User	Splunk Core Certified Power User	$130
Certified Entry-Level Python Programming (PCEP)	Certified Entry-Level Python Programming (PCEP)	$59

1 Exam Fees are quoted based on time of publication. Voucher exam prices may change based on the vendor and will update accordingly. Please contact Intellectual Point to verify exam fee charges.

Certified Associate Python Programmer (PCAP)	Certified Associate Python Programmer (PCAP)	$295
CompTIA Security+	CompTIA Security+	$439
CompTIA Linux+	CompTIA Linux+	$399

Program Award

Upon successful completion of the program, the student will receive a Certificate of Completion for the **Artificial Intelligence and Machine Learning Pathway**.

Cloud Architect Pathway (CA)

144 Hours – 8 Weeks (18 Hours Per Week)

Prerequisites

Basic Computer Knowledge, which is assessed through successful completion of the Distance Education Readiness Assessment (DERA).

Overview

This pathway is well suited for IT and related professionals who desire to master cloud applications and architecture. It will allow the student to gain in depth knowledge to design, plan, manage, and secure cloud solutions while facilitating a deep understanding of the applicability to the cloud environment. Students will work on real world cloud design issues for open-source technologies, including accessibility to a production-ready cloud environment to fully exercise the skills required to design, setup, configure, and optimize a cloud computing environment.

Vocational Objective

The Cloud Architect Pathway at Intellectual Point, under CIP code **11.1001**, aims to equip students with the essential skills and knowledge required to excel in the field of cloud architecture. This pathway includes foundational courses such as Microsoft Azure Fundamentals or AWS Certified Cloud Practitioner, and intermediate courses such as Microsoft Azure Administrator Associate or AWS Certified Solutions Architect - Associate.

Upon completion, students will be proficient in:

1. Understanding cloud computing concepts and the core services offered by leading cloud providers like Microsoft Azure and AWS.
2. Designing and implementing cloud solutions that are scalable, secure, and cost-effective.
3. AWS Managing and administering cloud environments, ensuring optimal performance and reliability.
4. Architecting cloud infrastructure to meet business requirements and support various applications.
5. Applying best practices for cloud security, compliance, and governance.

This comprehensive pathway prepares students for roles such as Cloud Architect, Cloud Solutions Engineer, Cloud Administrator, and Cloud Consultant, equipping them with the skills needed to thrive in the modern technological landscape.

Tuition Fees & Hours

Tuition is charged by course for each course in the pathway. The cost of the certification exam is not included in the cost of tuition and is a separate cost based on the current rates as set by the vendor.

Courses do not have prerequisites and may be taken in any order based on the course availability.

CODE	COURSE	HOURS	TUITION
CLO-10B - OR - CLO-10C	Foundation Course (from one of the following) A) Microsoft Azure Fundamentals B) AWS Certified Cloud Practitioner	72	$4,499.00
CLO-20A - OR - CLO-20B	Intermediate Course (from one of the following) A) AWS Certified Solutions Architect Associate B) Microsoft Azure Administrator Associate	72	$4,499.00
	TOTAL	**144**	**$8,998.00**

Books & Supplies

There are no charges for books and supplies for the pathway.

Indirect Costs

The certification exam for any of the courses within the pathway is an additional fee, not covered in tuition and considered an indirect expense. The exams are a required expense to be paid during the period between courses, unless you have an approved waiver.. To obtain the voucher to take the certification exam, you will be required to purchase separately. The cost of the exams are outlined below:

Course	Exam	Exam Fee[2]
Microsoft Azure Fundamentals	Microsoft Certified: Azure Fundamentals	$99
AWS Certified Cloud Practitioner	AWS Certified Cloud Practitioner	$100
AWS Certified Solutions Architect - Associate	AWS Certified Solutions Architect - Associate	$150
Microsoft Azure Administrator Associate	Microsoft Certified: Azure Administrator Associate	$165

2 Exam Fees are quoted based on time of publication. Voucher exam prices may change based on the vendor and will update accordingly. Please contact Intellectual Point to verify exam fee charges.

Program Award

Upon successful completion of the program, the student will receive a Certificate of Completion for the **Cloud Architect Pathway**.

Cyber Security Analyst Pathway (CSA)

144 Hours – 8 Weeks (18 Hours Per Week)

Prerequisites

Basic Computer Knowledge, which is assessed through successful completion of the Distance Education Readiness Assessment (DERA).

Overview

This program is a highly technical program with a cohesive and progressive set of learning outcomes. Geared towards IT individuals desiring to gain security analyst skills, the program emphasizes a hands-on guide to identify, eliminate and protect against threats. The training focuses on the student's capability to discover, analyze and understand the implications of information security vulnerabilities in systems, networks, & applications to identify solutions before others exploit these flaws. Taught by industry professional in the field, students gain advanced skills and knowledge, along with experience regarding the available methodologies, tools and techniques, which are required to perform comprehensive information security penetration tests. Armed with a deep understanding of the offensive techniques used by malicious agents seeking to breach information security defenses, the professional who earns the Cyber Security Analyst Diploma will be empowered to identify and help remediate these vulnerabilities.

Vocational Objective

The Cyber Security Analyst Pathway at Intellectual Point, under CIP code **11.1003**, aims to equip students with the essential skills and knowledge required to excel in the field of cybersecurity analysis. This pathway includes courses such as CompTIA Security+ or ISC2 Certified in Cybersecurity (CC), and CompTIA Cybersecurity Analyst (CySA+).

Upon completion, students will be proficient in:

1. Understanding cybersecurity principles and best practices to protect information systems.
2. Implementing security measures to safeguard networks, devices, and data from cyber threats.
3. Conducting security assessments and audits to identify vulnerabilities and recommend improvements.
4. Monitoring and analyzing security events to detect and respond to incidents effectively.
5. Applying knowledge of cybersecurity frameworks and compliance standards to maintain secure environments.

This comprehensive pathway prepares students for roles such as Cyber Security Analyst, IT Security Specialist, Security Operations Center (SOC) Analyst, and Cybersecurity Consultant, equipping them with the skills needed to thrive in the modern technological landscape.

Tuition & Hours

Tuition is charged by course for each course in the pathway. The cost of the certification exam is not included in the cost of tuition and is a separate cost based on the current rates as set by the vendor.

Courses do not have prerequisites and may be taken in any order based on the course availability.

CODE	COURSE	HOURS	TUITION
SEC-10A - OR - SEC-10B	Foundation Course (from one of the following) A) CompTIA Security+ B) Certified in Cybersecurity (CC)	72	$2,499.00
SEC-20B	CompTIA CySA+	72	$3,999.00
	TOTAL	**144**	**$6,498.00**

Books & Supplies

There are no charges for books and supplies for the pathway.

Indirect Costs

The certification exam for any of the courses within the pathway is an additional fee, not covered in tuition and considered an indirect expense. The exams are a required expense to be paid during the period between courses, unless you have an approved waiver.. To obtain the voucher to take the certification exam, you will be required to purchase separately. The cost of the exams are outlined below:

Course	Exam	Exam Fee[3]
CompTIA Security+	CompTIA Security+	$439
Certified in Cybersecurity	ISC2 Certified in Cyber Security	$199
CompTIA CySA+	CompTIA Cybersecurity Analyst+ (CySA+)	$439

3 Exam Fees are quoted based on time of publication. Voucher exam prices may change based on the vendor and will update accordingly. Please contact Intellectual Point to verify exam fee charges.

Program Award

Upon successful completion of the program, the student will receive a Certificate of Completion for the **Cyber Security Analyst Pathway**.

Cyber Security Expert Pathway (CSE)

540 Hours – 30 Weeks (18 Hours Per Week)

Prerequisites

Basic Computer Knowledge, which is assessed through successful completion of the Distance Education Readiness Assessment (DERA).

Overview

Intellectual Point's Cyber Security Expert (CSE) program is an intensive program designed to equip students with essential cybersecurity skills. Participants will gain hands-on experience in Linux, networking, big data analytics, and artificial intelligence, while mastering industry-leading security tools such as Splunk, Cisco, and other technologies. This program prepares students for real-world security challenges, helping them build a strong foundation for a successful career in cybersecurity.

Vocational Objective

The Cyber Security Expert Pathway at Intellectual Point, under CIP code **11.0501**, aims to equip students with the comprehensive skills and knowledge required to excel in the field of cybersecurity. This pathway includes courses such as Splunk Core Certified Power User, Python Certified Entry-Level Python Programmer (PCEP), Python Certified Associate Python Programmer (PCAP), Cisco Certified Network Associate (CCNA), CompTIA Security+, Certified Ethical Hacker (CEH), SecurityX, and CompTIA Linux+.

Upon completion, students will be proficient in:

1. Understanding advanced cybersecurity principles and best practices to protect information systems.
2. Implementing robust security measures to safeguard networks, devices, and data from sophisticated cyber threats.
3. Conducting thorough security assessments and audits to identify vulnerabilities and recommend improvements.
4. Utilizing Splunk for security monitoring and data analysis, enabling effective incident detection and response.
5. Programming in Python, from entry-level to intermediate, ensuring a strong foundation in coding for security applications.
6. Managing network infrastructure with skills gained from the CCNA certification.
7. Applying ethical hacking techniques to test and secure systems, leveraging knowledge from the CEH certification.

8. Administering and managing Linux systems, which are often the backbone of secure environments.

This comprehensive pathway prepares students for roles such as Cyber Security Expert, IT Security Specialist, Security Operations Center (SOC) Analyst, Ethical Hacker, and Cybersecurity Consultant, equipping them with the skills needed to thrive in the modern technological landscape.

Tuition & Hours

Tuition is charged by course for each course in the pathway. The cost of the certification exam is not included in the cost of tuition and is a separate cost based on the current rates as set by the vendor.

Courses do not have prerequisites and may be taken in any order based on the course availability.

CODE	COURSE	HOURS	TUITION
DATA-20A	Splunk Core Certified Power User	72	$4,499.00
DEV-10A	Certified Entry-Level Python Programming (PCEP)	36	$2,499.00
DEV-20A	Certified Associate Python Programmer (PCAP)	72	$2,999.00
NET-20A	Cisco Certified Network Associate (CCNA)	72	$4,499.00
SEC-10B	CompTIA Security+	72	$2,499.00
SEC-20A	Certified Ethical Hacker (CEH)	72	$3,999.00
SEC-30A	CompTIA SecurityX	72	$3,999.00
SYS-10B	CompTIA Linux+	72	$4,499.00
	TOTAL	**540**	**$29,492.00**

Books & Supplies

There are no charges for books and supplies for the pathway.

Indirect Costs

The certification exam for any of the courses within the pathway is an additional fee, not covered in tuition and considered an indirect expense. The exams are a required expense to be paid during the period between courses, unless you have an approved waiver.. To obtain the voucher to take the certification exam, you will be required to purchase separately. The cost of the exams are outlined below:

Course	Exam	Exam Fee[4]
Splunk Core Certified Power User	Splunk Core Certified Power User	$130
Certified Entry-Level Python Programming (PCEP)	Certified Entry-Level Python Programming (PCEP)	$59
Certified Associate Python Programmer (PCAP)	Certified Associate Python Programmer (PCAP)	$295
Cisco Certified Network Associate	Cisco CCNA	$300
CompTIA Security+	CompTIA Security+	$439
Certified Ethical Hacker (CEH)	EC-Council Certified Ethical Hacker (CEH)	$1,199
CompTIA SecurityX	CompTIA SecurityX	$544
CompTIA Linux+	CompTIA Linux+	$390

Program Award

Upon successful completion of the program, the student will receive a Certificate of Completion for the **Cyber Security Expert Pathway.**

4 Exam Fees are quoted based on time of publication. Voucher exam prices may change based on the vendor and will update accordingly. Please contact Intellectual Point to verify exam fee charges.

Cyber Warrior Pathway (CW)

216 Hours – 12 Weeks (18 Hours Per Week)

Prerequisites

Four (4) years of Cyber Security experience and a college degree or Five (5) years of cyber security experience without a college degree.

Overview

The Cyber Warrior (CW) Career Pathway is a three course technical program designed to prepare individuals for mid to senior-level cybersecurity roles. Participants will develop skills in cyber warfare, ethical hacking, and vulnerability mitigation to secure systems before malicious hackers can exploit them. The program covers security fundamentals, incident response, threat hunting, penetration testing, cryptography, and software assurance. Graduates will also have the opportunity to earn industry-recognized certifications and gain practical cybersecurity expertise.

Vocational Objective

The Cyber Warrior Pathway at Intellectual Point, under CIP code **11.1001**, aims to equip students with the essential skills and knowledge required to excel in the field of cybersecurity. This pathway includes courses such as CompTIA Security+, Certified Ethical Hacker (CEH), and Certified Information Systems Security Professional (CISSP).

Upon completion, students will be proficient in:

1. Understanding advanced cybersecurity principles and best practices to protect information systems.
2. Implementing robust security measures to safeguard networks, devices, and data from sophisticated cyber threats.
3. Conducting thorough security assessments and audits to identify vulnerabilities and recommend improvements.
4. Applying ethical hacking techniques to test and secure systems, leveraging knowledge from the CEH certification.
5. Managing and overseeing security policies and procedures to ensure compliance with industry standards and regulations.

This comprehensive pathway prepares students for roles such as Cyber Warrior, IT Security Specialist, Security Operations Center (SOC) Analyst, Ethical Hacker, and Cybersecurity Consultant, equipping them with the skills needed to thrive in the modern technological landscape.

Tuition & Hours

Tuition is charged by course for each course in the pathway. The cost of the certification exam is not included in the cost of tuition and is a separate cost based on the current rates as set by the vendor.

Courses do not have prerequisites and may be taken in any order based on the course availability.

CODE	COURSE	HOURS	TUITION
SEC-10B	CompTIA Security+	72	$2,499.00
SEC-20A	Certified Ethical Hacker (CEH)	72	$3,999.00
SEC-30B	Certified Information Systems Security Professional (CISSP)	72	$4,999.00
_____	**TOTAL**	**216**	**$11,497.00**

Books & Supplies

There are no charges for books and supplies for the pathway.

Indirect Costs

The certification exam for any of the courses within the pathway is an additional fee, not covered in tuition and considered an indirect expense. The exams are a required expense to be paid during the period between courses, unless you have an approved waiver.. To obtain the voucher to take the certification exam, you will be required to purchase separately. The cost of the exams are outlined below:

Course	Exam	Exam Fee[5]
CompTIA Security+	CompTIA Security+	$439
Certified Ethical Hacker (CEH)	EC-Council Certified Ethical Hacker (CEH)	$1,199
Certified Information Systems Security Professional (CISSP)	ISC2 Certified Information Systems Security Professional (CISSP)	$749

Program Award

Upon successful completion of the program, the student will receive a Certificate of Completion for the **Cyber Warrior Pathway**.

5 Exam Fees are quoted based on time of publication. Voucher exam prices may change based on the vendor and will update accordingly. Please contact Intellectual Point to verify exam fee charges.

Development Operations Pathway (DevOps)

216 Hours – 12 Weeks (18 Hours Per Week)

Prerequisites

Basic Computer Knowledge, which is assessed through successful completion of the Distance Education Readiness Assessment (DERA).

Overview

The Development Operations Pathway prepares students to design, implement, and maintain cybersecurity controls within development and operations environments. This program covers security strategies, threat detection, ethical hacking principles, and monitoring techniques to safeguard IT infrastructures. Students will gain hands-on experience with DevOps security tools, Splunk analytics, and proactive threat mitigation, developing the skills needed to protect modern systems from cyber threats.

Vocational Objective

The DevOps Pathway at Intellectual Point, under CIP code **11.1001**, aims to equip students with the essential skills and knowledge required to excel in the field of DevOps. This pathway includes courses such as CompTIA Security+, Certified Ethical Hacker (CEH), and Splunk Core Certified User.

Upon completion, students will be proficient in:

1. Understanding DevOps principles and best practices to streamline software development and operations.
2. Implementing robust security measures to safeguard DevOps environments from cyber threats.
3. Applying ethical hacking techniques to test and secure systems, leveraging knowledge from the CEH certification.
4. Utilizing Splunk for operational intelligence, enabling effective monitoring and analysis of DevOps processes.
5. Managing and automating infrastructure to ensure efficient and scalable deployment of applications.

This comprehensive pathway prepares students for roles such as DevOps Engineer, IT Security Specialist, Security Operations Center (SOC) Analyst, and DevOps Consultant, equipping them with the skills needed to thrive in the modern technological landscape.

Tuition & Hours

Tuition is charged by course for each course in the pathway. The cost of the certification exam is not included in the cost of tuition and is a separate cost based on the current rates as set by the vendor.

Courses do not have prerequisites and may be taken in any order based on the course availability.

CODE	COURSE	HOURS	TUITION
SEC-10B	CompTIA Security+	72	$2,499.00
SEC-20A	Certified Ethical Hacker (CEH)	72	$3,999.00
DATA-10C	Splunk Core Certified User	72	$4,499.00
————	**TOTAL**	**216**	**$10,997.00**

Books & Supplies

There are no charges for books and supplies for the pathway.

Indirect Costs

The certification exam for any of the courses within the pathway is an additional fee, not covered in tuition and considered an indirect expense. The exams are a required expense to be paid during the period between courses, unless you have an approved waiver.. To obtain the voucher to take the certification exam, you will be required to purchase separately. The cost of the exams are outlined below:

Course	Exam	Exam Fee[6]
CompTIA Security+	CompTIA Security+	$439
Certified Ethical Hacker (CEH)	EC-Council Certified Ethical Hacker (CEH)	$1199
Splunk Core Certified User	Splunk Core Certified User	$130

Program Award

Upon successful completion of the program, the student will receive a Certificate of Completion for the **DevOps Pathway.**

6 Exam Fees are quoted based on time of publication. Voucher exam prices may change based on the vendor and will update accordingly. Please contact Intellectual Point to verify exam fee charges.

Help Desk Pathway (HD)

216 Hours – 12 Weeks (18 Hours Per Week)

Prerequisites

Basic Computer Knowledge, which is assessed through successful completion of the Distance Education Readiness Assessment (DERA).

Overview

IT Help Desk technicians provide technical support and troubleshooting for computer hardware and software. They play a crucial role in keeping an organization's technology running smoothly. The Help Desk Career Pathway prepares individuals for technical support roles. Graduates will learn to diagnose and resolve errors, troubleshoot software, hardware, and network issues, train end-users, manage data backups, install and upgrade systems, repair hardware, and provide remote support.

Vocational Objective

The Help Desk Pathway at Intellectual Point, under CIP code **11.1006**, aims to equip students with the essential skills and knowledge required to excel in the field of IT support and cybersecurity. This pathway includes courses such as CompTIA Security+, Certified Ethical Hacker (CEH), and CompTIA Cybersecurity Analyst (CySA+).

Upon completion, students will be proficient in:

1. Understanding fundamental cybersecurity principles and best practices to protect information systems.
2. Providing effective IT support and troubleshooting to resolve technical issues.
3. Implementing security measures to safeguard networks, devices, and data from cyber threats.
4. Applying ethical hacking techniques to test and secure systems, leveraging knowledge from the CEH certification.
5. Analyzing and responding to security incidents using skills gained from the CySA+ certification.

This comprehensive pathway prepares students for roles such as Help Desk Technician, IT Support Specialist, Cybersecurity Analyst, and Security Consultant, equipping them with the skills needed to thrive in the modern technological landscape.

Tuition & Hours

Tuition is charged by course for each course in the pathway. The cost of the certification exam is not included in the cost of tuition and is a separate cost based on the current rates as set by the vendor.

Courses do not have prerequisites and may be taken in any order based on the course availability.

CODE	COURSE	HOURS	TUITION
SEC-10B	CompTIA Security+	72	$2,499.00
SEC-20A	Certified Ethical Hacker (CEH)	72	$3,999.00
SEC-20B	CompTIA CySA+	72	$3,999.00
———	**TOTAL**	**216**	**$10,497.00**

Books & Supplies

There are no charges for books and supplies for the pathway.

Indirect Costs

The certification exam for any of the courses within the pathway is an additional fee, not covered in tuition and considered an indirect expense. The exams are a required expense to be paid during the period between courses, unless you have an approved waiver.. To obtain the voucher to take the certification exam, you will be required to purchase separately. The cost of the exams are outlined below:

Course	Exam	Exam Fee[7]
CompTIA Security+	CompTIA Security+	$439
Certified Ethical Hacker (CEH)	EC-Council Certified Ethical Hacker (CEH)	$1,199
CompTIA CySA+	CompTIA CySA+	$425

Program Award

Upon successful completion of the program, the student will receive a Certificate of Completion for the **Help Desk Pathway**

7 Exam Fees are quoted based on time of publication. Voucher exam prices may change based on the vendor and will update accordingly. Please contact Intellectual Point to verify exam fee charges.

Systems Administration Pathway (SA)

144 hours – 8 Weeks (18 Hours Per Week)

Prerequisites

Basic Computer Knowledge, which is assessed through successful completion of the Distance Education Readiness Assessment (DERA).

Overview

A System Administrator is a specialized professional tasked with the management, upkeep, and efficient operation of computer systems and servers. These individuals ensure that the critical technological infrastructure of an organization runs smoothly and efficiently, tackling tasks ranging from routine maintenance to troubleshooting complex software issues. Students who enroll in a Systems Administration Program can expect to develop a comprehensive skill set that is directly applicable to a wide range of IT roles. The program's curriculum covers an extensive array of topics including advanced networking, systems maintenance strategies, programming in various languages, and the intricacies of information systems security.

Vocational Objective

The Systems Administration Pathway at Intellectual Point, under CIP code **11.1001**, aims to equip students with the essential skills and knowledge required to excel in the field of system administration. This pathway includes courses such as CompTIA Security+ and Cisco Certified Network Associate (CCNA).

Upon completion, students will be proficient in:

1. Understanding fundamental system administration concepts and best practices to manage and maintain IT infrastructure.
2. Implementing robust security measures to protect systems and networks from cyber threats.
3. Configuring and managing network devices to ensure optimal performance and connectivity.
4. Applying advanced system administration techniques to support and troubleshoot various IT environments.
5. Conducting system assessments and audits to identify vulnerabilities and recommend improvements.

This comprehensive pathway prepares students for roles such as System Administrator, Network Administrator, IT Security Specialist, and IT Consultant, equipping them with the skills needed to thrive in the modern technological landscape.

Tuition & Hours

Tuition is charged by course for each course in the pathway. The cost of the certification exam is not included in the cost of tuition and is a separate cost based on the current rates as set by the vendor.

Courses do not have prerequisites and may be taken in any order based on the course availability.

CODE	COURSE	HOURS	TUITION
SEC-10B	CompTIA Security+	72	$2,499.00
NET-20A	Cisco Certified Network Associate (CCNA)	72	$4,499.00
_____	**TOTAL**	**144**	**$6,998.00**

Books & Supplies

There are no charges for books and supplies for the pathway.

Indirect Costs

The certification exam for any of the courses within the pathway is an additional fee, not covered in tuition and considered an indirect expense. The exams are a required expense to be paid during the period between courses, unless you have an approved waiver.. To obtain the voucher to take the certification exam, you will be required to purchase separately. The cost of the exams are outlined below:

Course	Exam	Exam Fee[8]
CompTIA Security+	CompTIA Security+	$439
Cisco Certified Network Associate	Cisco CCNA	$300

Program Award

Upon successful completion of the program, the student will receive a Certificate of Completion for the **Systems Administration Pathway**.

8 Exam Fees are quoted based on time of publication. Voucher exam prices may change based on the vendor and will update accordingly. Please contact Intellectual Point to verify exam fee charges.

Short Programs of Study

Each single certification program is a program designed to reach a goal as well as a learning objective, which is connected to a vocational objective. Where applicable, the course leads to a nationally recognized certification exam.

Short Program Name	**Certified Ethical Hacker (CEH)**
Clock Hours	72 hours – 4 weeks at 18 hours per week
Prerequisites	Basic Computer Knowledge, which is assessed through successful completion of the Distance Education Readiness Assessment (DERA).
Overview	Intellectual Point's Certified Ethical Hacker (CEH) program provides learners with the critical skills and knowledge needed to excel in the niche field of cybersecurity. This program is designed to teach you the practical aspects of ethical hacking through hands-on labs, real-world scenarios, and in-depth security protocols. It aims to prepare you for the CEH certification, ensuring you have a strong foundation in identifying vulnerabilities, system threats, and implementing defensive strategies.
Vocational Summary	National Bright Outlook Careers: Information Security Analysts, Computer and Information Systems Managers, Computer Network Support Specialists, Computer Network Architects
CIP Code 11.1003	

TUITION & FEES

Code	Hours	Course	Tuition
SEC-20A	72	Certified Ethical Hacker (CEH)	$3,499.00

INDIRECT COSTS

Should a student wish to obtain a certification exam costs are an additional fee, not covered in tuition and considered a non-mandatory expense. While encouraged, exams are not a required expense to be paid at the time of enrollment. To obtain the voucher to take the certification exam, you will be required to purchase separately. The cost of the exam is outlined below:

Exam	Price
EC-Council Certified Ethical Hacker (CEH)	$1,199.00

Books and Supplies	There are no charges for books and supplies for this program.
Program Award	Students who successfully complete this program will receive a Certificate of Completion.

Short Program Name	**Certified Information Systems Security Professional (CISSP)**
Clock Hours	72 hours – 4 weeks at 18 hours per week
Prerequisites	4 years of practical work experience with a degree, or five years of practical work experience.
Overview	Intellectual Point's Certified Information Systems Security Professional (CISSP) program is meticulously crafted to equip security professionals with a comprehensive understanding of information security. This program covers the eight domains of the ISC2 CISSP Common Body of Knowledge, combining theoretical concepts with practical applications to ensure a holistic learning experience. Participants will gain the skills necessary to effectively design, implement, and manage a cybersecurity program, reflecting real-world demands of the security landscape.
Vocational Summary	National Bright Outlook Careers: Information Security Analysts, Computer and Information Systems Managers, Computer Network Support Specialists, Computer Network Architects
CIP Code 11.1003	

TUITION & FEES

Code	Hours	Course	Tuition
SEC-30B	72	Certified Information Systems Security Professional	$4,999.00

INDIRECT COSTS

Should a student wish to obtain a certification exam costs are an additional fee, not covered in tuition and considered a non-mandatory expense. While encouraged, exams are not a required expense to be paid at the time of enrollment. To obtain the voucher to take the certification exam, you will be required to purchase separately. The cost of the exam is outlined below:

Exam	Price
ISC2 Certified Information Systems Security Professional (CISSP)	$749.00

Note: Candidates must have a minimum of five years' cumulative, full-time experience in two or more of the eight domains of the current CISSP Exam Outline. Earning a post-secondary degree (bachelors or masters) in computer science, information technology (IT) or related fields may satisfy up to one year of the required experience or an additional credential from the ISC2 approved list may satisfy up to one year of the required experience. Part-time work and internships may also count towards the experience requirement. A candidate that doesn't have the required experience to become a CISSP may become an Associate of ISC2 by successfully passing the CISSP examination. The Associate of ISC2 will then have six years to earn the five years required experience. You can learn more about CISSP experience requirements and how to account for part-time work and internships.

Books and Supplies	There are no charges for books and supplies for this program.
Program Award	Students who successfully complete this program will receive a Certificate of Completion.

Short Program Name	**Cisco Certified Network Associate (CCNA)**
Clock Hours	72 hours – 4 weeks at 18 hours per week
Prerequisites	Basic Computer Knowledge, which is assessed through successful completion of the Distance Education Readiness Assessment (DERA).
Overview	Intellectual Point's Cisco Certified Network Associate (CCNA) program is meticulously crafted to provide you with a robust understanding of networking fundamentals, effectively gearing you up for the CCNA certification exam. This program delivers a thorough dive into essential networking topics such as network access, IP services, IP connectivity, security fundamentals, and automation. Through a blend of theoretical knowledge and practical exercises, you'll develop the proficiency required to install, configure, and troubleshoot various kinds of networks. By the program's conclusion, you'll be fully prepared to pass the CCNA exam and apply your networking skills in real-world scenarios with confidence.
Vocational Summary	National Bright Outlook Careers: Computer Network Architects, Computer Network Support Specialists, Computer and Information Systems Managers
CIP Code 11.1001	

TUITION & FEES

Code	Hours	Course	Tuition
NET-20A	72	Cisco Certified Network Associate (CCNA)	$4,499.00

INDIRECT COSTS

Should a student wish to obtain a certification exam costs are an additional fee, not covered in tuition and considered a non-mandatory expense. While encouraged, exams are not a required expense to be paid at the time of enrollment. To obtain the voucher to take the certification exam, you will be required to purchase separately. The cost of the exam is outlined below:

Exam	Price
Cisco Certified Network Associate (CCNA)	$300.00

Books and Supplies	There are no charges for books and supplies for this program.
Program Award	Students who successfully complete this program will receive a Certificate of Completion.

Short Program Name	**CompTIA CySA+**
Clock Hours	72 hours – 4 weeks at 18 hours per week
Prerequisites	Basic Computer Knowledge, which is assessed through successful completion of the Distance Education Readiness Assessment (DERA).
Overview	Intellectual Point's comprehensive CompTIA CySA+ program is designed to provide you with the skills and knowledge necessary to excel in cybersecurity analytics and prepare for the CompTIA CySA+ certification exam. This program offers a deep dive into the methods and techniques used by cybersecurity professionals to detect, analyze, and respond to security threats and vulnerabilities. It is structured to not only make you proficient in key concepts but also thoroughly prepare you to pass the exam and succeed in real-world cybersecurity roles.
Vocational Summary	National Bright Outlook Careers: Information Security Analysts, Computer and information Systems Managers, Computer network Support Specialists, Computer Network Architects
CIP Code 11.1003	

TUITION & FEES

Code	Hours	Course	Tuition
SEC-20B	72	CompTIA Cyber Security Analyst (CySA+)	$3,999.00

INDIRECT COSTS

Should a student wish to obtain a certification exam costs are an additional fee, not covered in tuition and considered a non-mandatory expense. While encouraged, exams are not a required expense to be paid at the time of enrollment. To obtain the voucher to take the certification exam, you will be required to purchase separately. The cost of the exam is outlined below:

Exam	Price
CompTIA CySA+	$439.00

Books and Supplies	There are no charges for books and supplies for this program.
Program Award	Students who successfully complete this program will receive a Certificate of Completion.

Short Program Name	**CompTIA Security+**
Clock Hours	72 hours – 4 weeks at 18 hours per week
Prerequisites	Basic Computer Knowledge, which is assessed through successful completion of the Distance Education Readiness Assessment (DERA).
Overview	This program consists of an entry level cybersecurity course that builds practical, job ready skills across core security concepts. The course covers threats and vulnerabilities, security architecture, operations and incident response, governance risk and compliance, identity and access management, and cryptography. Instruction is designed to prepare learners for real world security responsibilities and exam readiness for the CompTIA Security Plus certification.
Vocational Summary	National Bright Outlook Careers: Computer Network Support Specialists.
CIP Code 11.1003	

TUITION & FEES

Code	Hours	Course	Tuition
SEC-10A	72	CompTIA Security+	$2,499.00

INDIRECT COSTS

Should a student wish to obtain a certification exam costs are an additional fee, not covered in tuition and considered a non-mandatory expense. While encouraged, exams are not a required expense to be paid at the time of enrollment. To obtain the voucher to take the certification exam, you will be required to purchase separately. The cost of the exam is outlined below:

Exam	Price
CompTIA Security+	$439.00

Books and Supplies	There are no charges for books and supplies for this program.
Program Award	Students who successfully complete this program will receive a Certificate of Completion.

Courses

Intellectual Point offers courses and training in the public, private, and corporate setting in a variety of subjects. All courses are not listed in all pathways, and all courses may not have a skill assessment associated. Please refer to the website if you are interested in the individual courses versus the pathway program for more information. Please note that all classes listed in the pathway are identified in this list but all courses in the list are not included in a pathway. Verify with your benefits which classes/pathways are approved for your benefit program. While we continue to revise individual courses based upon the certifications available and needs within the industry, please note that the final course list is available online and schedule is available on the website. Any course with a level of 100 or higher is associated with a national certification exam of the same or similar name. For additional information regarding, please contact Admissions or Compliance.

Unless otherwise indicated, all courses require basic computer knowledge. Course Tuition and Fees outlines the course pricing and hours for the lecture portion of the class.

Courses by Area of Study

(AIML) Artificial Intelligence and Machine Learning Courses

AIML-05A	**RESPONSIBLE AI FOR DECISION MAKERS AND AGENCY CONTRACTING OFFICERS**
The Responsible AI for Decision Makers and Agency Contracting Officers Training Course at Intellectual Point is engineered to empower professionals with the knowledge and tools to effectively navigate AI integration in agency operations. This course offers an in-depth exploration of AI ethics, compliance, and governance, particularly in procurement processes. It addresses critical considerations in AI deployment to ensure that agencies uphold public trust and meet legal and ethical standards. Throughout the training, participants will gain insights into the intersection of AI technology, policy, and governance, and will explore case studies to understand real-world applications of responsible AI practices.	
AIML-05B	**HANDS-ON PRACTICAL APPROACH TO GENERATIVE AI AND MACHINE LEARNING**
The Hands-On Practical Approach to Generative AI and Machine Learning Training Course at Intellectual Point is designed to immerse learners in the fields of artificial intelligence and machine learning through a practical, skill-focused curriculum. This interactive program delves into the intricacies of generative models, enabling students to build, train, and deploy AI systems with real-world applications. Participants will engage with hands-on projects that foster a deep understanding of neural networks, data processing, and AI-driven innovations. By the course's conclusion, learners will be equipped with the technical expertise to contribute to transformative AI projects and seamlessly integrate machine learning solutions into various domains.	

AIML-05C	AI FOR PROJECT MANAGERS AND HUMAN RESOURCES
Intellectual Point's AI for Project Managers and Human Resources Training Course is meticulously designed to equip professionals with the knowledge and skills needed to integrate artificial intelligence successfully within project management and HR practices. This course unravels the complexities of AI technologies and their application to streamline operations, enhance decision-making, and drive productivity in a business context. With a focus on hands-on learning, participants will engage in practical exercises that imitate real-world scenarios, fostering an environment where theoretical knowledge meets tangible skills. By the end of the course, attendees will emerge with a comprehensive understanding of AI tools and their impact on project and human resource management.	
AIML-05D	**COMPTIA AI PROMPTING ESSENTIALS**
The CompTIA AI Prompting Essentials course is designed to prepare learners to effectively, responsibly, and consistently use generative artificial intelligence tools within workplace environments. The course develops practical skills in prompt design, structured interaction, output evaluation, ethical use, and workflow integration across common business functions. Students learn how to move beyond basic chatbot usage into disciplined, repeatable prompting strategies that improve quality, efficiency, and decision-making. The curriculum progresses from foundational AI concepts through applied prompting techniques, iterative refinement processes, responsible AI practices, and real-world workflow automation. Emphasis is placed on practical application, ensuring learners can confidently integrate AI into daily work tasks while maintaining accuracy, compliance, and professional standards.	
AIML-05E	**NVIDIA-CERTIFIED ASSOCIATE - AI INFRASTRUCTURE AND OPERATIONS - (NCA-AIIO)**
The NVIDIA-Certified Associate - AI Infrastructure and Operations (NCA-AIIO) course is designed to provide a job-relevant foundation in the infrastructure, platform, and operational concepts required to support modern AI environments. The course aligns to NVIDIA's published certification blueprint across Essential AI Knowledge, AI Infrastructure, and AI Operations. Learners develop applied understanding of accelerated computing, GPU-based systems, NVIDIA platform components, and enterprise infrastructure including compute, storage, networking, and data center operations. The curriculum connects foundational concepts to real-world deployment, scaling, and operational scenarios across on-premises and cloud environments.	
AIML-05F	**DATACAMP AI FUNDAMENTALS CERTIFICATION**
The DataCamp AI Fundamentals Certification program is a course is designed to provide learners with a practical and accessible foundation in artificial intelligence (AI), including machine learning, generative AI, large language models, and responsible AI practices. The course focuses on conceptual understanding of AI technologies without requiring prior coding experience, and emphasizes real-world application across business and operational environments. Learners develop the ability to evaluate AI use cases, understand AI terminology, and apply AI tools in workplace scenarios while maintaining ethical and responsible use practices.	

AIML-05G	**ANTHROPIC CLAUDE CODE IN ACTION**
The Anthropic Claude Code in Action course is designed to prepare software developers, platform engineers, and technical professionals to effectively use Claude Code as an agentic coding assistant within modern software development workflows. The course focuses on practical implementation of AI-assisted development techniques, including codebase exploration, automated code generation, debugging, test creation, refactoring, and workflow automation. The curriculum progresses from foundational concepts into applied workflows, context management, command execution, workflow extensions, and automation strategies. Students develop the ability to apply Claude Code in real-world development environments and support responsible AI-assisted coding practices.	
AIML-05H	**IBM RAG AND AGENTIC AI**
The IBM RAG and Agentic AI Professional Certificate course is designed for advanced technical professionals building real-world generative AI applications. Learners progress through generative AI application development, RAG pipelines, vector databases, advanced retrieval strategies, multimodal application design, agent frameworks, multi-agent orchestration, and Model Context Protocol (MCP). The program emphasizes hands-on implementation and enterprise-ready solution design.	
AIML-05I	**CERTIFIED AGENTIC AI ARCHITECT (LANGGRAPH + LANGCHAIN)**
The Certified Agentic AI Architect (LangGraph + LangChain) course is designed for software engineers, AI practitioners, data scientists, and technical architects who want practical expertise in designing and building agentic AI systems.The program focuses on modern agentic AI engineering patterns, including tool-using agents, Retrieval-Augmented Generation (RAG), vector databases, memory management, observability, and production-oriented orchestration strategies. LangChain provides a higher-level framework for developing large language model (LLM) applications, while LangGraph enables structured orchestration for long-running, stateful, and multi-step workflows. The course emphasizes practical implementation and applied engineering. Participants build representative agentic AI solutions, develop structured workflows, and gain the architectural understanding necessary to transition from prototype systems to production-ready AI applications	
AIML-10A	**MICROSOFT AZURE AI FUNDAMENTALS**
Intellectual Point's Microsoft Azure AI Fundamentals Training Course is crafted to provide a comprehensive introduction to artificial intelligence (AI) as it relates to Microsoft's Azure platform. This course delves into the core concepts of AI, including machine learning, computer vision, and natural language processing, while emphasizing their practical applications using Azure services. You will gain hands-on experience with Azure AI tools and learn to integrate AI solutions to enhance business processes. Ideal for those looking to gain a foundational understanding of AI in a cloud environment, the course bridges the gap between AI theory and real-world applications.	

AIML-10B	AWS CERTIFIED AI PRACTITIONER
The AWS Certified AI Practitioner Training Course at Intellectual Point equips you with the foundational knowledge and practical skills required to become proficient in artificial intelligence (AI) solutions using AWS services. This comprehensive course prepares you for the AWS Certified AI Practitioner certification exam, while also ensuring you acquire hands-on experience in working with machine learning (ML) and AI tools on the AWS platform. Whether you are new to AI or seeking to formalize your skills, this course covers essential AI concepts and AWS solutions applicable to real-world scenarios.	
AIML-10C	**GENERATIVE AI AND LLMS**
The Generative AI and LLMs course is an applied artificial intelligence and machine learning program that develops practical skills used to design, train, fine tune, deploy, and optimize generative AI and LLM based systems. The course focuses on ML foundations, NLP, transformer architectures, prompt engineering, multimodal AI, GPU accelerated data processing, workflow orchestration, and LLM deployment strategies. Instruction prepares learners for real world AI engineering responsibilities and exam readiness for the NVIDIA Generative AI LLM Associate certification.	
AIML-10D	**MULTIMODAL GENERATIVE AI**
The Multimodal Generative AI Training Course at Intellectual Point is meticulously curated to equip learners with skills necessary to work with advanced AI systems capable of processing and generating text, images, and audio simultaneously. This comprehensive course blends theoretical foundations with practical applications, facilitating a deep understanding of the complex algorithms that underlie multimodal AI technologies. Participants will gain hands-on experience in designing and implementing AI solutions that synthesize information across multiple data types. By the end of the course, learners will be poised to utilize generative AI models in various industries, enhancing creativity and operational efficiency.	
AIML-10E	**EC-Council Artificial Intelligence Essentials (AI|E)**
The EC-Council Artificial Intelligence Essentials (AI|E) course is designed to provide learners with a practical and accessible foundation in artificial intelligence (AI), including generative AI concepts, prompt engineering fundamentals, and responsible AI use. The program aligns to the EC-Council AI|E certification objectives and focuses on building foundational AI literacy for learners across technical and non-technical roles. The curriculum emphasizes how AI systems generate outputs, how to evaluate AI responses critically, and how AI tools can be applied effectively across workplace environments. The course also addresses ethical considerations, governance, privacy, and responsible AI adoption across industries.	

AIML-20A	CERTIFIED AI OPERATIONS PROFESSIONAL
The Certified AI Operations Professional Training Course at Intellectual Point is meticulously curated to equip individuals with the skills and knowledge necessary to manage and optimize AI-driven systems and applications. This course not only prepares you for the Certified AI Operations Professional certification exam but also emphasizes practical applications of AI in operational settings, focusing on integrating AI technologies and enhancing system efficiencies. Learners will engage with a comprehensive curriculum that spans both introductory and advanced AI concepts, blending theory with hands-on practice to cultivate a robust foundation for managing AI-driven infrastructures.	

AIML-20B	AWS CERTIFIED MACHINE LEARNING - SPECIALTY
Intellectual Point's AWS Certified Machine Learning - Specialty training course is meticulously designed to equip learners with the critical knowledge and skills required to deploy advanced machine learning models on the AWS platform. This course prepares candidates for the AWS Certified Machine Learning - Specialty exam while ensuring they gain practical expertise in utilizing AWS machine learning services effectively. Whether you are a machine learning engineer or a data scientist, this course provides comprehensive insights into AWS environments' machine learning workflows, from learning about data exploration to modeling and operationalizing machine learning applications. Throughout the training, you will explore key concepts such as defining machine learning problems, selecting appropriate AWS solutions, implementing data pipelines, and optimizing model performance.	

AIML-20C	MICROSOFT AZURE AI ENGINEER - ASSOCIATE
Intellectual Point's Microsoft Azure AI Engineer - Associate Training Course is strategically crafted to empower learners with the expertise needed to excel in designing and implementing AI solutions using Azure. This course prepares you for the corresponding Microsoft certification exam, guiding you through the nuances of working with data science and AI principles using Azure's tools and services. New and experienced practitioners in the field will find immense value in the training's blend of theoretical understanding and hands-on applications. By the end of this course, you will gain comprehensive skills in leveraging Azure for AI workloads, which are in high demand across various industry segments.	

AIML-20D	**CERTNEXUS CERTIFIED ARTIFICIAL INTELLIGENCE PRACTITIONER (CAIP)**
The CertNexus Certified Artificial Intelligence Practitioner (CAIP) course is designed to prepare learners to design, build, evaluate, and operationalize machine learning solutions for real-world business problems. The course aligns to the CAIP certification and covers the complete machine learning lifecycle, including problem formulation, data preparation, model development, evaluation, tuning, deployment, and ongoing maintenance. Students develop applied skills across supervised and unsupervised learning methods, including regression, classification, clustering, forecasting, and neural networks, while integrating business context and responsible AI considerations. The program emphasizes practical implementation, enabling learners to connect technical modeling approaches with business outcomes and production-ready deployment strategies.	
AIML-20E	**NVIDIA CERTIFIED ASSOCIATE - AI INFRASTRUCTURE AND OPERATIONS (NCA-AIIO)**
The NVIDIA-Certified Associate - AI Infrastructure and Operations (NCA-AIIO) course is designed to provide a job-relevant foundation in the infrastructure, platform, and operational concepts required to support modern AI environments. The course aligns to NVIDIA's published certification blueprint across Essential AI Knowledge, AI Infrastructure, and AI Operations. Learners develop applied understanding of accelerated computing, GPU-based systems, NVIDIA platform components, and enterprise infrastructure including compute, storage, networking, and data center operations. The curriculum connects foundational concepts to real-world deployment, scaling, and operational scenarios across on-premises and cloud environments.	
AIML-30A	**NVIDIA CERTIFIED PROFESSIONAL - GENERATIVE AI LLMS (NCP-GENL)**
The NVIDIA-Certified Professional - Generative AI LLMs (NCP-GENL) course is designed to prepare learners to design, train, fine-tune, optimize, deploy, and evaluate large language model (LLM) solutions in enterprise and production environments. The course aligns with NVIDIA's published certification objectives and covers LLM foundations and prompting, data preparation and fine-tuning, GPU acceleration and optimization, scalable deployment and monitoring, and evaluation, safety, ethics, and compliance. The curriculum connects conceptual knowledge to real-world enterprise and product-development scenarios involving inference pipelines, retrieval-augmented generation (RAG), model adaptation, performance tuning, and operational reliability.	

AIML-30B	**NVIDIA CERTIFIED PROFESSIONAL - AGENTIC AI (NCP-AAI)**
The NVIDIA-Certified Professional - Agentic AI (NCP-AAI) program is a 36-hour, instructor-led training course designed to prepare learners to build, orchestrate, deploy, and govern advanced agentic AI solutions in enterprise environments. The program aligns with NVIDIA certification objectives and covers agent architecture, cognition, planning, memory, tool use, knowledge integration, development workflows, evaluation, deployment, scaling, monitoring, and responsible AI operations. Learners develop applied understanding of multi-agent systems, orchestration patterns, reasoning strategies, retrieval pipelines, observability, reliability guardrails, and production lifecycle management for agentic AI solutions.	
AIML-30C	**AWS CERTIFIED GENERATIVE AI DEVELOPER - PROFESSIONAL**
The AWS Certified Generative AI Developer - Professional course is designed to prepare learners to design, implement, and deploy production-ready generative AI solutions on AWS. The course aligns to the AWS Generative AI Developer - Professional exam and focuses on integrating foundation models into enterprise applications, balancing performance, security, governance, and cost considerations.	
AIML-30D	**ISACA AAISM - ADVANCED IN AI SECURITY MANAGEMENT[9]**
The ISACA Advanced in AI Security Management (AAISM) course is designed for experienced security leaders and practitioners who want to strengthen their ability to secure enterprise AI initiatives, advise stakeholders on AI governance, and manage AI-specific risks across the organization. The course aligns with ISACA's current AAISM exam content outline and covers the three job-practice domains: AI Governance and Program Management; AI Risk Management; and AI Technologies and Controls. Learners examine how AI affects security strategy, policy, asset and data life cycle management, threat modeling, vendor and supply chain oversight, model and data protection, privacy, trust and safety, monitoring, and incident response.	

END OF (AIML) ARTIFICIAL INTELLIGENCE & MACHINE LEARNING COURSES

9 In order to sit for the ISACA AAISM exam, you must meet the minimum requirements, including either an CISM or CISSP certification. As such admissions requirements for any program with this course as a portion will require at a minimum evidence of the CISM or CISSP certification. Additional enrollment requirements can be obtained from the EC Counceil AAISM certification page.

(BUS) Business & Project Management Courses

BUS-10A	**ITIL FOUNDATION**
Intellectual Point's ITIL® Foundation Training Course offers a comprehensive introduction to the ITIL framework, focusing on how it can be applied to enhance IT service management in any organization. This course covers the essential principles and vocabulary of ITIL, providing a foundational understanding that prepares students for the ITIL Foundation certification exam. Key areas include the ITIL lifecycle, service strategy, design, transition, operation, and improvement. Whether you are new to IT service management or looking to formalize your skills, this course equips you with knowledge that is widely recognized and valued in the IT industry.	
BUS-10B	**CERTIFIED SAFE® SCRUM MASTER**
Intellectual Point's Certified SAFe® Scrum Master Training Course comprehensively equips participants with the skills and knowledge needed to facilitate agile teams using the SAFe® framework effectively. This course is designed to familiarize learners with the principles of agile and lean development, and to educate them about the role of a Scrum Master in a SAFe® enterprise. Participants will engage in a series of interactive discussions, exercises, and activities that model the role of the Scrum Master in a SAFe® environment. By the end of the course, attendees will be adept in guiding teams to deliver high-quality results through improved practices, communication, and collaboration.	
BUS-10C	**CERTIFIED SCRUM MASTER (CSM)**
Intellectual Point's Certified Scrum Master (CSM) Training Course is tailored to provide you with comprehensive knowledge and skills for effective Scrum practice and Agile project management. This course will prepare you for the Certified ScrumMaster examination, offering in-depth understanding and practical expertise in implementing Scrum principles and practices. With a mix of theory and hands-on activities, participants will learn to facilitate team performance, manage project timelines, and deliver successful project outcomes. The course content is up-to-date with current Agile methodologies and best practices, ensuring you gain insights that are applicable in today's fast-paced project environments.	
BUS-20A	**CERTIFIED ASSOCIATE IN PROJECT MANAGEMENT (CAPM)**
Intellectual Point's Certified Associate in Project Management (CAPM) Training Course is crafted to equip you with the essential project management skills and knowledge that align with global standards. This course is meticulously structured to prepare you for the CAPM certification exam, ensuring you comprehend the core project management processes, principles, and methodologies as outlined by the Project Management Institute (PMI). Whether you're a budding project manager or a professional seeking to establish a foundational understanding of project management, this course provides comprehensive coverage from project initiation to closure.	

BUS-20B	PROJECT MANAGEMENT PROFESSIONAL (PMP) [10]
Intellectual Point's Project Management Professional (PMP) Training Course is meticulously designed to equip you with the in-depth knowledge and skills needed to excel as a project manager. Aligned with the Project Management Institute's (PMI) PMBOK® Guide, the course helps you to prepare for and successfully pass the PMP certification exam. It covers comprehensive project management techniques across all key aspects, including initiating, planning, executing, monitoring, and closing. Through interactive learning, case studies, and real-world scenarios, you will gain the expertise crucial for leading and managing complex projects successfully.	
BUS-20C	**PMI CERTIFIED PROFESSIONAL IN MANAGING AI (PMI-CPMAI)**
The PMI Certified Professional in Managing AI (PMI-CPMAI) course is designed for professionals who want a structured, practical approach to planning, governing, and delivering AI initiatives. The course prepares learners for the PMI-CPMAI certification while building the ability to manage AI projects from initial business framing through deployment, transition, and ongoing operational oversight. The course is aligned to PMI's current PMI-CPMAI exam content outline and covers the five exam domains: Support Responsible and Trustworthy AI Efforts; Identify Business Needs and Solutions; Identify Data Needs; Manage AI Model Development and Evaluation; and Operationalize AI Solution. Learners connect AI project management to real-world enterprise delivery, including stakeholder communication, privacy, security, transparency, bias mitigation, data lineage, model evaluation, deployment readiness, drift monitoring, adoption planning, and contingency management.	
BUS-30A	**EC-COUNCIL C|AIPM - CERTIFIED AI PROGRAM MANAGER**
The EC-Council Certified AI Program Manager (C|AIPM) course is designed for professionals who need to lead artificial intelligence initiatives from strategy through adoption, governance, deployment, and measurable business value. The course aligns to the official EC-Council C|AIPM objectives and focuses on the management layer that determines whether AI programs succeed at scale, including organizational readiness, use case prioritization, roadmap design, governance, change management, platform evaluation, pilot execution, and continuous improvement. The course emphasizes business alignment, executive communication, governance, risk management, and enterprise-scale operationalization rather than model development alone.	
END OF (BUS) BUSINESS & PROJECT MANAGEMENT COURSES	

10 This Certification Exam has the following requirements: 5 yrs experience leading and managing projects within the past eight years (3 years with a Bachelor's or higher Degree or 2 if degree is from a GAC accredited program); 35 hours of project management education/training, or CAPM certification, or an instructor led class. If you do not meet these requirements, you are eligible to obtain the CAPM certification (BUS-200).

(CLO) Cloud Computing Courses

CLO-10A	**COMPTIA CLOUD+**

Intellectual Point's CompTIA Cloud+ training course is crafted to equip learners with comprehensive knowledge and practical skills required for modern multi-cloud environments. Focused on performance-based practices, the course covers essential areas such as cloud infrastructure, security, resource management, and troubleshooting to prepare participants for the CompTIA Cloud+ certification exam. Delving beyond theoretical concepts, this program ensures learners gain real-world insights into cloud computing applications, deployments, and service models. Whether you're a newcomer or seeking to enhance existing cloud skills, this course provides a pathway to proficiency and certification.

CLO-10B	**MICROSOFT AZURE FUNDAMENTALS**

Intellectual Point's Microsoft Azure Fundamentals Training Course offers a comprehensive introduction to the cloud platform, providing you with essential knowledge on Azure services and cloud concepts. This course lays the groundwork for understanding core Azure services, workloads, security, and privacy in the cloud. Through engaging lectures and hands-on labs, you will become familiar with Azure pricing, support, and lifecycle management. By immersing yourself in real-world scenarios and applications, you will confidently wrap up the course knowing the critical components of Azure and how to apply them in practical settings.

CLO-10C	**AWS CERTIFIED CLOUD PRACTITIONER**

The AWS Certified Cloud Practitioner course is an entry level cloud computing program that builds foundational knowledge of cloud concepts, Amazon Web Services infrastructure, security, pricing, and architectural best practices. The course covers cloud fundamentals, core AWS services, shared responsibility models, security controls, billing concepts, and basic cloud architecture design principles. Instruction prepares learners to understand cloud based environments and demonstrate exam readiness for the AWS Certified Cloud Practitioner.

CLO-20A	**AWS CERTIFIED SOLUTIONS ARCHITECT – ASSOCIATE**

The AWS Certified Solutions Architect - Associate course is an intermediate cloud architecture program that builds practical skills required to design, deploy, secure, and optimize scalable systems on Amazon Web Services. The course covers architectural design principles, compute, storage, networking, security, resilience, cost optimization, and operational excellence. Instruction prepares learners to design real world cloud architectures and demonstrate exam readiness for the AWS Certified Solutions Architect Associate certification.

CLO-20B	**MICROSOFT AZURE ADMINISTRATOR ASSOCIATE**
Intellectual Point's Microsoft Azure Administrator Associate Training Course offers a comprehensive curriculum designed to equip you with the knowledge and practical skills necessary to manage and operate Azure environments effectively. This course prepares you for the Microsoft Certified: Azure Administrator Associate certification, focusing on core Azure services, architecting solutions, and maintaining infrastructure. Through a combination of lectures, hands-on labs, and real-world scenarios, you'll learn to optimize Azure solutions to meet business needs.	
CLO-30A	**AWS CERTIFIED SOLUTIONS ARCHITECT – PROFESSIONAL**
Intellectual Point's AWS Certified Solutions Architect - Professional Training Course empowers learners to master advanced architectural skills on the AWS platform. This comprehensive program is designed to aid you in designing complex, resilient, scalable, and secure applications using AWS services. The course prepares you for the AWS Certified Solutions Architect - Professional certification exam while providing deep insights into AWS best practices and architectural patterns. With a focus on hands-on experience, you will engage in real-world scenarios to design solutions that meet enterprise-level requirements effectively.	
CLO-30B	**AWS CERTIFIED SECURITY – SPECIALTY**
The AWS Certified Security - Specialty Training Course at Intellectual Point is meticulously designed to equip IT professionals with advanced security skills essential for protecting cloud infrastructure and safeguarding data on the AWS platform. This course provides comprehensive insights into security best practices for AWS and prepares participants for the AWS Certified Security - Specialty certification exam. Participants will gain in-depth knowledge of data protection mechanisms, compliance frameworks, incident response, access management, and infrastructure protection strategies specific to AWS services. Geared towards experienced AWS users, this course ensures you are adept at implementing robust security controls and managing risks in cloud environments.	
CLO-30C	**AWS CERTIFIED DEVOPS ENGINEER – PROFESSIONAL**
The AWS Certified DevOps Engineer - Professional Training Course at Intellectual Point provides comprehensive instruction in leveraging AWS services to automate and streamline operations, enabling continuous integration and delivery. This advanced course is designed to prepare participants for the AWS Certified DevOps Engineer - Professional certification exam while imparting practical, hands-on skills in managing and deploying applications on the AWS cloud platform. Topics encompass cloud formation, deployment best practices, infrastructure as code, and monitoring and logging, ensuring participants can architect and manage scalable and highly available systems.	

CLO-30D	CERTIFIED CLOUD SECURITY PROFESSIONAL (CCSP)[11]

The Certified Cloud Security Professional (CCSP) Training Course at Intellectual Point is meticulously crafted to equip IT professionals with the expertise required to secure cloud-based environments effectively. This comprehensive course aligns with the ISC2 CCSP certification guidelines to ensure you thoroughly understand cloud architecture, governance, and operations. Through hands-on labs and real-world scenarios, you will develop a practical understanding of cloud security solutions and strategies. With a focus on both theory and application, you will be prepared to confidently tackle cloud security challenges and excel in your IT career.

END OF (CLO) CLOUD COMPUTING COURSES

11 To qualify for this cybersecurity certification, you must pass the exam and have at least five years of cumulative work experience in information technology, of which three years must be in information security, and one year in one or more of the six domains of the ISC2 CCSP Exam Outline.

(DATA) Data Science & Analytics Courses

DATA-10A	**COMPTIA DATA+**

The CompTIA Data+ Training Course at Intellectual Point is meticulously structured to furnish you with the essential data analytics skills imperative for entry to mid-level data roles. This program prepares you for the CompTIA Data+ certification exam while providing practical instruction in data environments, aiding in effective data analysis and interpretation. You will learn to apply mathematical and statistical methods, enhance data storytelling with visualizations, and grasp data governance and quality standards. The course also emphasizes hands-on exercises that mirror real-world scenarios, ensuring you build competence that transcends theoretical knowledge.

DATA-10B	**COMPTIA DATASYS+**

The CompTIA DataSys+ Training Course at Intellectual Point equips learners with the essential skills and knowledge necessary to excel in the rapidly evolving world of data management and analytics. This comprehensive course prepares you for the CompTIA DataSys+ certification exam, focusing on the practical application of data processing, visualization, and governance in various business contexts. You'll dive into real-world scenarios where you can manage and analyze vast data sets, ensuring you can effectively glean insights that drive strategic decisions. Whether you're new to data systems or seeking to enhance your current skill set, this course provides the foundational knowledge you need to thrive.

DATA-10C	**SPLUNK CORE CERTIFIED USER**

The Splunk Core Certified User Training Course at Intellectual Point is meticulously crafted to pave your way to becoming proficient in navigating the Splunk interface and utilizing its powerful search and analysis capabilities. This course equips you with the skills necessary to handle machine data and extract actionable insights, making you invaluable to any data-driven organization. From beginners to seasoned professionals looking to formalize their knowledge, our program covers the essential tools and concepts necessary to become a Certified Splunk User. Throughout the course, you will delve into data searching, filtering, field extractions, creating reports, and visualizations.

DATA-10D	**TABLEAU CERTIFIED DESKTOP ASSOCIATE**

Intellectual Point's Tableau Certified Desktop Associate Training Course offers immersive, practical learning to transform raw data into insightful, actionable visualizations. This course is tailored to prepare you for the Tableau Desktop Certified Associate exam, equipping you with the expertise to effectively use Tableau software for data analysis and presentation. You'll learn to connect, prepare, analyze, and visualize data while gaining hands-on experience through interactive labs and real-world case studies. The comprehensive curriculum ensures that you develop the ability to create complex visualizations, dashboards, and stories, turning data into a powerful narrative.

DATA-20A	SPLUNK CORE CERTIFIED POWER USER
Intellectual Point's Splunk Core Certified Power User Training Course offers an intensive exploration into the functionalities and capabilities of Splunk software, targeting individuals seeking to harness the power of data analysis. This course equips you with the know-how to navigate Splunk's interface, create insightful dashboards, and execute complex queries to extract meaningful insights from data. It prepares you to handle real-world data challenges, providing the skills necessary to optimize searches and develop pivot tables. Throughout the training, learners will also delve into advanced searching techniques, use field aliasing and data models, and gain expertise in enriching data with innovative tagging and event types.	

DATA-20B	TABLEAU CERTIFIED DATA ANALYST
Intellectual Point's Tableau Certified Data Analyst Training Course is tailored to empower participants with the skills necessary to excel in data analysis and visualization using the Tableau platform. This course equips you with the expertise to connect, manipulate, analyze, and visualize data effectively, preparing you for the Tableau Certified Data Analyst certification exam. Through hands-on training and practical exercises, you will learn how to transform raw data into insightful dashboards and reports that drive decision-making. Whether you're aiming to enhance your data analysis skills or seek formal recognition of your capabilities, this course covers essential techniques from data connection to advanced analytics.	

DATA-20C	SPLUNK ENTERPRISE CERTIFIED ADMIN
The Splunk Enterprise Certified Admin Training Course at Intellectual Point is tailored to equip you with the essential skills and knowledge required to proficiently manage and configure a Splunk Enterprise environment. This comprehensive program covers everything from configuring Splunk indexes and managing data inputs to setting up and managing users and security within a Splunk deployment. With an emphasis on hands-on labs and real-world exercises, the course prepares you to handle administrative tasks efficiently and ensures readiness for the Splunk Enterprise Certified Admin exam. You will also explore advanced topics such as data management and system monitoring to enhance your operational capabilities.	

DATA-20D	TABLEAU CERTIFIED CONSULTANT
Intellectual Point's Tableau Certified Consultant Training Course is meticulously crafted to equip you with the advanced skills needed to leverage Tableau for insightful data visualization and analytics. This comprehensive course ensures you gain expertise in creating interactive dashboards and compelling visual narratives that drive data-driven decision-making. Designed for both beginners looking to delve into data visualization and experienced analysts aiming to extend their proficiency, the course covers the full spectrum of Tableau functionalities.	

DATA-20E	**AWS Certified Data Engineer - Associate**
The AWS Certified Data Engineer - Associate course is designed for professionals who design, build, operate, and secure data pipelines and data stores on AWS. The program prepares learners for the AWS Certified Data Engineer - Associate exam and focuses on real-world data engineering skills including ingestion, transformation, data modeling, operational monitoring, optimization, and data security and governance. The course reflects the validated capabilities required of a data engineer, including implementing pipelines, troubleshooting workflows, optimizing cost and performance, selecting data stores, designing schemas, managing lifecycle, ensuring data quality, and applying security and governance controls across environments.	
DATA-30A	**TABLEAU CERTIFIED ARCHITECT**
Intellectual Point's Tableau Certified Architect Training Course is meticulously designed to equip you with the advanced skills required to design, build, and maintain robust Tableau environments. This comprehensive course prepares you for the Tableau Certified Architect exam by delving into the intricacies of designing enterprise data solutions and optimizing system performance. It is structured to help learners master Tableau's suite of tools for sophisticated data visualization and analysis, enabling impactful data-driven decision-making processes.	
DATA-30B	**SPLUNK ENTERPRISE CERTIFIED ARCHITECT** [12]
The Splunk Enterprise Certified Architect Training Course at Intellectual Point is meticulously structured to immerse you in the essential concepts and real-world applications of managing and architecting Splunk environments. Designed for professionals aiming to master the design, implementation, and management of Splunk solutions, this course offers you a robust framework of both theoretical knowledge and practical skills. You will delve into advanced topics such as data indexing, cluster deployment, and optimizing system performance while preparing for the Splunk Enterprise Certified Architect certification. Through this comprehensive platform, you will enhance your abilities to drive insights and value from data.	
DATA-30C	**COMPTIA DATA AI (formerly DataX**
Intellectual Point's CompTIA DataAI training course is meticulously crafted to equip you with essential data management skills and prepare you for the CompTIA DataAI certification exam. This course offers hands-on experience in managing, analyzing, and protecting data within various organizational contexts, providing a comprehensive understanding of data structures, analytics, and security protocols. Through a combination of interactive labs and theoretical instruction, you'll develop a robust capacity to address real-world data challenges. Suitable for both beginners and those with some prior knowledge, the course ensures you are thoroughly prepared to assume data-centric roles in today's technology-driven landscape.	
END OF (DATA) DATA SCIENCE & ANALYTICS COURSES	

12 Certification Exam requires Splunk Enterprise Certified Admin Certification and Splunk Certified Core Power User Certification.

(DEV) Programming & Software Engineering Courses

DEV-10A	**CERTIFIED ENTRY-LEVEL PYTHON PROGRAMMER (PCEP)**

The Certified Entry-Level Python Programmer (PCEP) (DEV-10A) course is an introductory programming course that builds foundational software development skills using the Python programming language. The course focuses on Python syntax, control flow, data types, collections, functions, and exception handling. Instruction prepares learners to understand programming logic, develop basic Python applications, and demonstrate readiness for the Python Institute PCEP certification exam..

DEV-20A	**CERTIFIED ASSOCIATE PYTHON PROGRAMMER (PCAP)**

Intellectual Point's Certified Associate Python Programmer (PCAP) training course is designed to build foundational skills in Python programming for aspiring software developers and engineers. This course guides you through essential Python concepts and practices, preparing you for the PCAP certification exam while ensuring practical, hands-on experience with this versatile language. From basic syntax to object-oriented programming, the course is tailored to help you understand Python deeply and apply it effectively in diverse programming contexts. Through engaging lectures and interactive labs, learners will master Python to write robust and efficient code.

DEV-30A	**CERTIFIED PROFESSIONAL PYTHON PROGRAMMER (PCPP)**

The Certified Professional Python Programmer (PCPP) Training Course at Intellectual Point is meticulously crafted to equip you with advanced proficiency in Python programming, enabling you to master comprehensive Python application development.. You'll prepare for the PCPP certification while also gaining practical experience in developing robust, efficient Python applications. By engaging with real-world coding challenges and projects throughout the course, you will emerge with the confidence and expertise needed to tackle complex programming problems.

END OF (DEV) PROGRAMMING & SOFTWARE ENGINEERING COURSES

(IT) Foundational IT Courses

IT-10A	**COMPTIA TECH+**

Intellectual Point's CompTIA Tech+ Training Course is meticulously crafted to arm you with the essential skills and technical knowledge crucial for a successful career in technology. This program prepares participants for the CompTIA Tech+ certification exam, ensuring that you can leverage best practices in various IT roles, including troubleshooting, servicing, and supporting modern technology solutions. Designed for both beginners and those looking to expand their current IT knowledge, the course encompasses fundamental hardware and software technologies within enterprise settings.

IT-10B	**COMPTIA A+**

Intellectual Point's CompTIA A+ Training Course is meticulously designed to equip learners with the essential skills and knowledge to become proficient IT professionals. This comprehensive course prepares participants for the two CompTIA A+ certification exams, covering a breadth of topics central to technical support and IT operational roles. Through a blend of lectures, hands-on labs, and real-world scenarios, students gain a robust understanding of hardware, networking, mobile devices, operating systems, and software troubleshooting. By completion, attendees will possess the capability to manage and troubleshoot a wide array of technology issues effectively.

IT-10C	**MICROSOFT OFFICE SPECIALTY (MOS)**

The Microsoft Office Specialist (MOS) Training Course at Intellectual Point is meticulously designed to provide participants with in-depth knowledge and practical expertise in Microsoft Office applications such as Word, Excel, and PowerPoint. This course is structured to guide you through the essential functions and advanced features of these productivity tools, preparing you for the MOS certification exam. With hands-on training and real-world scenarios, you'll master document formatting, data manipulation, and presentation design to enhance office efficiency and productivity.

END OF (IT) FOUNDATIONAL IT COURSES

(NET) Networking Courses

NET-10A	**COMPTIA NETWORK+**

The CompTIA Network+ Training Course at Intellectual Point is meticulously designed to equip learners with the fundamental and advanced networking knowledge necessary for today's IT industry. This course prepares you for the CompTIA Network+ certification exam , emphasizing practical networking concepts and tasks required by IT networks. You will gain the essential skills required to design and implement functional networks, identify the benefits and drawbacks of existing network configurations, troubleshoot network issues, and ensure network security, standards, and protocols. With a hands-on approach, this course balances theoretical understanding with real-world applications.

NET-20A	**CISCO CERTIFIED NETWORK ASSOCIATE (CCNA)**

The Cisco Certified Network Associate (CCNA) course is an entry level networking program that builds practical, job ready skills required to install, configure, operate, and troubleshoot modern enterprise networks. The course covers networking fundamentals, IP connectivity, routing and switching, wireless and virtualization concepts, network security, automation, and programmability. Instruction prepares learners for real world networking responsibilities and exam readiness.

NET-30A	**CISCO CERTIFIED NETWORK PROFESSIONAL (CCNP)**

The Cisco Certified Network Professional (CCNP) training course at Intellectual Point is crafted to equip professionals with advanced networking skills essential for modern IT infrastructures. This comprehensive course prepares participants for the CCNP certification exams while also building proficiency in managing, securing, and troubleshooting complex network environments. You will delve into key concepts of enterprise networking, implementation, and operations throughout the course, guided by expert instructors with practical industry experience. By its conclusion, participants will not only be ready to pass the CCNP exams but will also possess the capability to design and optimize large-scale networks.

END OF (NET) NETWORKING COURSES

(RPA) Intelligent Automation Courses

RPA-10A	**AUTOMATION BUSINESS ANALYST**

Intellectual Point's Automation Business Analyst Training Course is expertly curated to equip students with the skills and knowledge necessary to excel in the rapidly evolving field of robotic process automation (RPA) using UiPath. This intensive program focuses on bridging the gap between business requirements and technology solutions, providing learners with the practical expertise to identify, analyze, and document automation opportunities within business processes. Covering techniques from communication with stakeholders to utilizing UiPath tools, this course promises holistic development for participants.

RPA-10B	**AUTOMATION DEVELOPER ASSOCIATE**

The Automation Developer Associate Training Course at Intellectual Point is meticulously designed to equip learners with the essential skills needed to become proficient in automation using UiPath technologies. This comprehensive program guides participants through the core concepts of robotic process automation (RPA) and provides hands-on experience in automating business processes. The curriculum incorporates best practices to ensure that learners can build scalable and efficient automation solutions that meet industry standards. Whether you are new to automation or aiming to refine your skills, this course offers a solid foundation in UiPath development.

RPA-20A	**AUTOMATION DEVELOPER PROFESSIONAL**

The Automation Developer Professional Training Course at Intellectual Point is meticulously crafted to equip you with the skills necessary to excel in the growing field of Robotic Process Automation (RPA) using UiPath. This comprehensive course will teach you how to design, develop, and implement automated solutions, making processes more efficient within an enterprise setting. Guided by industry experts, you will gain both theoretical insights and practical hands-on experience in building robust automation workflows. Tailored for enhancing your capabilities, the course ensures you acquire the knowledge needed to thrive in automation-centric roles.

RPA-30A	**AUTOMATION AI PROFESSIONAL**

The Automation AI Professional Training Course at Intellectual Point is meticulously crafted to empower you with the comprehensive knowledge and technical competence required to excel in Artificial Intelligence using UiPath tools. This course offers an immersive learning experience that blends theoretical AI concepts with practical automation applications. It focuses on developing skills in deploying AI models, automating workflows, and optimizing operations in data-driven environments. By the end of the course, participants will be proficient in integrating AI solutions using UiPath to drive business efficiencies and innovations.

END OF (RPA) INTELLIGENT AUTOMATION COURSES

(SEC) Cyber Security Courses

SEC-10A	**CERTIFIED IN CYBERSECURITY (CC)**
The Certified in Cybersecurity (CC) Training Course at Intellectual Point is meticulously curated to equip learners with fundamental cybersecurity knowledge and practical skills essential for entry-level cybersecurity roles. As aligned with ISC2 standards, this course leads you through the core concepts of cybersecurity, encompassing risk management, network defense, threat analysis, and policy implementation. By integrating both theory and hands-on practice, you ensure the mastery of crucial cybersecurity techniques and concepts.	
SEC-10B	**COMPTIA SECURITY+**
The CompTIA Security+ is an entry level cybersecurity course that builds practical, job ready skills across core security concepts. The course covers threats and vulnerabilities, security architecture, operations and incident response, governance risk and compliance, identity and access management, and cryptography. Instruction is designed to prepare learners for real world security responsibilities and exam readiness for the CompTIA Security Plus certification.	
SEC-20A	**CERTIFIED ETHICAL HACKER (CEH)** [13]
The Certified Ethical Hacker (CEH) (SEC-20A) course is an advanced cybersecurity program that builds practical, job ready skills used to identify, analyze, and exploit security weaknesses in systems, networks, and applications using ethical and legal methodologies. Instruction prepares learners for real world offensive security responsibilities and exam readiness for the EC Council Certified Ethical Hacker certification.	
SEC-20B	**COMPTIA CYSA+**
The CompTIA CySA+ course is an intermediate cybersecurity program that develops hands-on skills used to detect, analyze, and respond to cybersecurity threats across enterprise environments. The course focuses on threat intelligence, vulnerability management, security monitoring, digital forensics, incident response, and security architecture. Instruction prepares learners for real world security operations center responsibilities and exam readiness for the CompTIA CySA+ certification.	
SEC-20C	**COMPTIA PENTEST+**
Intellectual Point's CompTIA PenTest+ training program is meticulously curated to equip you with the essential knowledge and practical competencies needed to excel as a penetration tester. This course prepares you for the CompTIA PenTest+ certification exam, aiming to validate your proficiency in identifying, exploiting, reporting, and managing vulnerabilities on a network. Uniting theory with extensive hands-on training, this course ensures that you not only understand penetration testing methodologies but also can execute them effectively in real-world scenarios.	

13 To sit for the exam, applicants must have completed an official training course, or have a minimum of 2 years experience in one of the 9 domains of the exam.

SEC-20D	**CERTIFIED NETWORK DEFENDER (C|ND)**
The Certified Network Defender (C|ND) Training Course at Intellectual Point is meticulously designed to equip you with the essential skills needed to protect, detect, and respond to network security threats. This course focuses on hands-on training to ensure you understand the critical balance between managing vulnerabilities and implementing robust defenses in a network environment. By integrating practical experiences with foundational cybersecurity theories, the course prepares you for the C|ND certification exam and real-world network defense scenarios.	
SEC-20E	**COMPUTER HACKING FORENSIC INVESTIGATOR (CHFI)**
Intellectual Point's Computer Hacking Forensic Investigator (C|HFI) Training Course equips you with the knowledge and skills needed to identify, track, and prosecute cybercriminals. This comprehensive program covers the essentials of digital forensics, giving you the tools and methodologies to conduct investigations across various environments and platforms. By integrating theory with practical training, the course prepares you to use technologies and processes to investigate cybercrimes efficiently.	
SEC-30A	**COMPTIA SECURITYX**
The CompTIA SecurityX (SEC-30A) is an advanced cybersecurity course designed for experienced practitioners responsible for enterprise security architecture, engineering, and operations. The course focuses on governance and risk management, secure enterprise architecture, operational resilience, threat modeling, incident response, automation, & cryptography. Instruction prepares learners for senior level cybersecurity responsibilities and exam readiness for the CompTIA SecurityX certification.	
SEC-30B	**CERTIFIED INFORMATION SYSTEMS SECURITY PROFESSIONAL (CISSP)** [14]
The Certified Information Systems Security Professional (CISSP) is an advanced cybersecurity course that develops enterprise level security leadership, governance, architecture, and operational management skills. The course covers security and risk management, asset security, security architecture and engineering, communications and network security, identity and access management, security assessment and testing, security operations, and software development security. Instruction is designed to prepare learners for senior level cybersecurity decision making and exam readiness for the ISC2 CISSP certification.	

14 To qualify for this cybersecurity certification, you must pass the exam and have at least five years of cumulative, paid work experience in two or more of the eight domains of the ISC2 CISSP Exam Outline. Don't have enough experience yet? You can still pass the CISSP exam and become an Associate of ISC2 while you earn the required work experience

SEC-30C	CERTIFIED INFORMATION SECURITY MANAGER (CISM) [15]
Intellectual Point's Certified Information Security Manager (CISM) Training Course is meticulously crafted to equip information security managers with the skills necessary to design, implement, and manage an information security program. The course is aligned with global security practices and prepares you for the CISM certification exam, ensuring that you acquire both theoretical knowledge and practical expertise. It covers essential topics such as information risk management, governance, incident management, and program development to foster a deeper understanding of information security within an organization. By the course's conclusion, you'll not only be ready to sit for the exam but also adept at applying information security principles to real-world scenarios.	
SEC-30D	**CERTIFIED INFORMATION SECURITY AUDITOR (CISA) [16]**
Intellectual Point's Certified Information Systems Auditor (CISA) Training Course is designed to build the competencies required to plan, execute, and report on risk-based IT audits that strengthen organizational governance, risk management, and compliance. Aligned to ISACA's CISA exam domains and global audit standards, the course blends core theory with practical application through real-world scenarios, tools, and templates to ensure you can immediately apply what you learn. You will develop expertise across the full CISA body of knowledge, including the IS audit process; governance and management of IT; information systems acquisition, development, and implementation; IS operations and business resilience; and protection of information assets. Participants learn to evaluate internal controls, assess and prioritize risk, test and validate control design and operating effectiveness, analyze evidence, document workpapers, communicate findings, and advise on remediation and continuous improvement.	
SEC-30E	**CERTIFIED IN RISK AND INFORMATION SYSTEMS CONTROL (CRISC) [17]**
The Intellectual Point Certified in Risk and Information Systems Control (CRISC) Training Course is meticulously designed for professionals aiming to excel in IT risk management and control. This course equips you with the comprehensive knowledge needed to identify, assess, and manage IT risks, as well as implement and maintain effective information systems controls. Our curriculum aligns with the official CRISC exam content outline, providing thorough preparation for gaining this esteemed certification. The training combines theoretical insights with practical applications, ensuring you are ready to undertake risk management responsibilities and assure high standards in risk mitigation processes.	

15 To qualify for this exam, one must have Five (5) or more years of experience in information security management. Experience waivers are available for a maximum of two (2) years.

16 To qualify for this exam, one must have Five (5) or more years of experience in information systems auditing, control, or assurance. Experience waivers are available for a maximum of two (2) years.

17 Three (3) or more years of experience in IT risk management and IS control required for this exam. No experience waivers or substitutions

SEC-30F	**CERTIFIED CHIEF INFORMATION SECURITY OFFICER (C|CISO)**[18]
The Intellectual Point Certified Chief information Security Officer (C|CISO) Training Course is meticulously designed to equip professionals with the strategic skills and knowledge necessary for executive level security management. This course thoroughly prepares learners for the C|CISO certification exam and provides insights into aligning security programs with organizational goals while understanding complex issues from the top-level executive perspective. Aimed at fostering leadership skills and risk management techniques, the course covers topics from governance to finance and strategic program development.	
SEC-30G	**CERTIFIED IN GOVERNANCE, RISK AND COMPLIANCE (CGRC)** [19]
Intellectual Point's Certified in Governance, Risk, and Compliance (CGRC) Training Course offers a comprehensive curriculum designed to equip professionals with the essential skills and knowledge needed to navigate complex government, risk and compliance (GRC) landscapes within organizations. This course prepares you for the CGRC certification exam by covering critical areas such as organizational governance, risk management frameworks, compliance requirements, and best practices in managing enterprise risks. Structured to blend theory with practical applications, participants will engage with case studies and real-life scenarios to contextualize their learning.	
SEC-30I	**ISACA AAIA - ADVANCED IN AI AUDIT**
The ISACA Advanced in AI Audit (AAIA) course is designed for experienced audit and advisory professionals who need a structured approach to assessing, evaluating, and communicating assurance concerns in AI-enabled environments. Aligned to ISACA's current AAIA exam content outline, the program focuses on three domains: AI Governance and Risk, AI Operations, and AI Auditing Tools and Techniques. The course emphasizes applying established audit principles to AI systems, including machine learning, generative AI, automated decision systems, and enterprise AI adoption. Because AAIA is positioned as an advanced certification, this training assumes prior audit knowledge and focuses on applying audit, assurance, and control evaluation practices to AI-specific governance, operational, and risk scenarios.	

18 To qualify for this certification, one must have 5 years of experience in all Domains associated with the exam :Governance, Risk, Compliance; Information Security Controls and Audit Management; Security Program Management & Operations; Information Security Core Competencies; and Strategic Planning, Finance, Procurement, and Third-Party Management. Candidates who do not have 5 years of experience in 3 of the C|CISO domains for the C|CISO training but have 2 years of experience in at least 1 domain (or who currently hold either the CISSP, CISM or CISA certifications) are qualified for the Associate C|CISO program. Associate C|CISOs can reapply to the CCISO program and purchase a voucher for 50% off when they accrue the required experience.

19 To qualify for this cybersecurity certification, you must pass the exam and have at least two years of cumulative, paid work experience in one or more of the domains of the ISC2 CGRC Exam Outline.

SEC-30J	ISACA AAIR - ADVANCED IN AI RISK
The ISACA Advanced in AI Risk (AAIR) course is designed for experienced IT risk, governance, compliance, security, privacy, and advisory professionals who need a structured way to assess, communicate, and manage risk in AI-enabled environments. The course aligns to ISACA's currently published AAIR practice areas and connects enterprise risk management principles to machine learning, generative AI, automation, and data-driven decision systems. Learners examine how organizations integrate AI risk into governance, align AI initiatives to risk appetite and control frameworks, evaluate vulnerabilities and impacts, and communicate response strategies to leadership. The curriculum follows ISACA's published AAIR focus areas: AI Risk Governance and Framework Integration, AI Risk Program Management, and AI Life Cycle Risk Management, emphasizing real-world enterprise application and certification readiness.	

SEC-30K	COMPTIA SECAI+
The CompTIA SecAI+ course is designed to prepare cybersecurity and technology professionals to secure artificial intelligence (AI) systems and apply AI technologies within modern security operations. The course aligns to the CompTIA SecAI+ certification exam and focuses on how artificial intelligence intersects with security architecture, adversarial risk, security operations, and governance. The curriculum is structured around the four official CompTIA SecAI+ objective domains: Basic AI Concepts Related to Cybersecurity; Securing AI Systems; AI-Assisted Security; and AI Governance, Risk, and Compliance. Students develop practical understanding of AI terminology, AI-specific attack surfaces, model and data protection, secure deployment patterns, AI-enabled detection and response, and governance frameworks required for responsible AI adoption.	

SEC-30L	ARTIFICIAL INTELLIGENCE GOVERNANCE PROFESSIONAL (AIGP)
The Artificial Intelligence Governance Professional (AIGP) course is designed for leaders and practitioners who need to understand how to govern AI responsibly across policy, legal, risk, compliance, privacy, security, and operational contexts. Aligned to the current AIGP Body of Knowledge, the program prepares learners for the IAPP AIGP certification and helps them build a practical understanding of how to support safe, trustworthy, and accountable AI programs. The course covers the four exam domains: understanding the foundations of AI governance; understanding how laws, standards and frameworks apply to AI; understanding how to govern AI development; and understanding how to govern AI deployment and use. Throughout the course, learners connect responsible AI principles with real-world governance activities such as policy development, impact assessments, third-party risk review, data governance, model oversight, ongoing monitoring, and incident management. Because AIGP is intentionally cross-functional, this course bridges business strategy, ethics, privacy, security, legal requirements, and technical lifecycle awareness. It is well suited for organizations adopting AI across enterprise workflows and for professionals who must evaluate AI risk, support compliance efforts, or participate in governance decisions without necessarily being full-time machine learning engineers..	

SEC-30M	EC-Council Certified Responsible AI Governance & Ethics (CRAGE)

The EC-Council Certified Responsible AI Governance & Ethics (CRAGE) course is designed for governance, risk, compliance, privacy, audit, and leadership professionals responsible for overseeing artificial intelligence adoption across enterprise environments. The course aligns with EC-Council's published CRAGE framework and focuses on governance structures, regulatory alignment, risk management, ethical AI practices, and enterprise accountability. The course emphasizes governance-driven AI adoption, ensuring organizations can implement, monitor, and sustain responsible AI practices across the full lifecycle. Instruction prioritizes policy development, compliance alignment, risk mitigation, stakeholder accountability, and audit-readiness while providing sufficient technical context to support informed oversight decisions.

END OF (SEC) CYBER SECURITY COURSES

(SYS) Systems Administration Courses

SYS-10A	**LPI LINUX ESSENTIALS**

The LPI Linux Essentials Training Course at Intellectual Point is meticulously crafted to build a strong foundation in Linux operating systems. It introduces the fundamental concepts and skills necessary for understanding the Linux environment, equipping learners with the knowledge required to navigate and manage Linux-based systems efficiently. The curriculum aligns with the objectives of the LPI Linux Essentials certification exam, ensuring that participants are well-prepared to achieve this credential. Throughout the course, you will gain insight into topics such as open source software, Linux command-line operations, Linux operating systems, and file management.

SYS-10B	**COMPTIA LINUX+**

The CompTIA Linux+ course is an entry level Linux administration and systems management program that builds practical, job ready skills required to configure, manage, secure, and troubleshoot Linux operating systems in enterprise environments. Instruction is designed to prepare learners for real world Linux administration responsibilities and exam readiness for the CompTIA Linux Plus certification.

SYS-10C	**CERTIFIED KUBERNETES ADMINISTRATION (CKA)**

Intellectual Point's Certified Kubernetes Administrator (CKA) Training Course offers a comprehensive pathway to mastering Kubernetes, a leading open-source platform for container orchestration. The course is tailored to equip learners with the essential skills needed to deploy, manage, and scale containerized applications using Kubernetes. Through a series of hands-on labs and real-world scenarios, participants will build a strong foundational understanding of Kubernetes concepts and capabilities. This course also focuses on preparing candidates for the Certified Kubernetes Administrator exam, thereby providing an opportunity to validate their skills with a respected credential.

END OF (SYS) SYSTEMS ADMINISTRATION COURSES

END OF ALL COURSES

Continuing Education Courses

A continuing education class is defined as avocational because a candidate or student is obtaining the course for continuing credits towards maintaining an active certification (CEU credits), pursuing additional knowledge related to a certification but pre-vocationally, or when the student is not intending to obtain the national exam for certification upon completion with a vocational change. The pricing does not include the student receiving Career Services for new employment. A candidate may elect to take any individual course avocationally but may not enroll in a pathway. Some students may refer to this training as continuing education. Students will need to notify their enrollment advisor if they intend to take a class avocationally. Additionally, the following are made available on-demand and are considered avocational courses.

Certified Cloud Security Professional (CCSP) MasterClass

This course prepares you for the Certified Cloud Security Professional (CCSP) certification, equipping you with the advanced technical knowledge and practical skills required to design, manage, and secure data, applications, and infrastructure in the cloud.

Certified Entry Level Python Programmer (PCEP) MasterClass

This course prepares you for the Certified Entry-Level Python Programmer (PCEP) certification, equipping you with the foundational knowledge and practical skills needed to write, understand, and troubleshoot Python programs

Certified Ethical Hacker (CEH) MasterClass

Gain the hands-on skills and proven methodology to identify vulnerabilities, exploit systems, and strengthen defenses—all while preparing to pass the EC-Council Certified Ethical Hacker exam.

Certified Information Security Manager (CISM) MasterClass

This course prepares you for the Certified Information Security Manager (CISM) certification from ISACA, validating your ability to design, manage, and oversee enterprise information security programs that support organizational objectives.

Certified UiPath™ RPA Associate Developer MasterClass

Learn UiPath from the ground up and become an RPA expert—building software robots that handle repetitive digital tasks, streamline processes, and free up time for higher-value work. No coding experience required. This course is perfect for aspiring RPA developers, business analysts, and IT professionals looking to master UiPath and earn their RPA Associate Developer credential.

Cisco Certified Network Associate (CCNA) MasterClass

Build strong, vendor-neutral networking skills—from IP addressing and routing basics to network security, automation, and troubleshooting—and walk into your CCNA exam with total confidence. This course is perfect for help-desk technicians, aspiring network admins, junior engineers, and anyone looking to start or advance a career in networking.

CompTIA A+ MasterClass

Master the fundamental hardware, software, and operational skills required for today's tech roles. Walk into your Core 1 (220-1101) and Core 2 (220-1102) exams with the foundational knowledge and confidence you need to succeed.

CompTIA CySA+ MasterClass

Move beyond prevention and learn how to detect, hunt, and eradicate threats—in real time. This course arms you with the analytical, automation, and incident-response skills hiring managers expect from modern security analysts. This course is perfect for SOC analysts, blue-team members and Security+ holders ready for the next level.

CompTIA Network+ MasterClass

Design, secure, and troubleshoot wired, wireless, and cloud networks—from the OSI model to enterprise-grade routing and firewalls—so you can power any organization's connectivity and pass the N10-009 exam. This course is perfect for aspiring engineers, field techs, and IT pros who need a rock-solid networking foundation.

CompTIA Security+ MasterClass

Build rock-solid, vendor-neutral security skills—from risk management and network hardening to incident response and governance—and walk into your SY0-701 exam with total confidence. This course is perfect for help-desk pros, system admins, junior analysts, and anyone breaking into cyber.

CompTIA SecurityX MasterClass

Build future-ready, vendor-neutral cybersecurity skills—from foundational security principles and emerging threat defense to practical risk mitigation and secure operations—and step into your SecurityX exam fully prepared. This course is ideal for help-desk technicians, system administrators, junior analysts, and anyone launching or leveling up a career in cybersecurity.

CompTIA Tech+ MasterClass

Build essential, vendor-neutral IT skills—from hardware and software fundamentals to networking, troubleshooting, and security basics—and step into your CompTIA Tech+ exam with confidence. This course is perfect for beginners, help-desk professionals, career changers, and anyone starting their journey in information technology.

ISC2 Certified in Cybersecurity MasterClass

Build a solid foundation in cybersecurity and gain the confidence to protect systems, defend data, and identify risks while preparing for the globally recognized ISC2 Certified in Cybersecurity exam.

Project Management Professional MasterClass[20]

Aligned with the Project Management Institute's (PMI) PMBOK® Guide, the course helps you to prepare for and successfully pass the PMP certification exam.

Splunk Core User MasterClass

Learn to search, analyze, and visualize machine data in Splunk so you can uncover patterns, create reports, and monitor systems in real time while preparing for the Splunk Core Certified User exam. This course is perfect for IT professionals, analysts, and security specialists who want hands-on skills in data monitoring, troubleshooting, and operational intelligence.

UiPath™ Action Center MasterClass

Learn how UiPath Action Center enables human input for robots—perfect for long-running workflows and business processes that need human decision-making along the way. This course is perfect for RPA developers, automation architects, and business users who want to design smarter, people-centric workflows.

Ui Path™ Action Center MasterClass

Learn Action Center, offers business users a way to handle actionable items, and provide business inputs to Robots. It enables support for long-running unattended workflows, that require human intervention.

UiPath™ AI Center MasterClass

Learn how to deploy, manage, and improve machine learning models directly in UiPath AI Center—and integrate them seamlessly into RPA workflows for smarter, more dynamic automation. This course is perfect for RPA developers, automation specialists, and IT pros looking to supercharge workflows with AI-driven capabilities.

UiPath™ Apps MasterClass

Learn how to design and build enterprise-grade applications with UiPath Apps—a low-code platform that empowers you to deliver engaging, user-friendly interfaces connected directly to your automations. This course is perfect for automation developers, business analysts, and IT professionals who want to create interactive, enterprise-ready apps that extend the power of UiPath.

20 This Certification Exam has the following requirements: 5 yrs experience leading and managing projects within the past eight years (3 years with a Bachelor's or higher Degree or 2 if degree is from a GAC accredited program); 35 hours of project management education/training, or CAPM certification, or an instructor led class. If you do not meet these requirements, you are eligible to obtain the CAPM certification (BUS-200).

UiPath ™ Automation Hub MasterClass

Learn UiPath Automation Hub, a collaborative process identification, automation pipeline management, and process repository tool.

UiPath ™ Document Understanding MasterClass

Learn Document Understanding, a framework that facilitates the processing of incoming files, from file digitization to extracted data validation, all in an open, extensible, and versatile environment.

UiPath™ Insights MasterClass

Learn UiPath Insights, the analytics solution that helps you track, measure, and manage automation performance—so you can scale your RPA program with confidence. This course is perfect for automation leaders, RPA developers, and business managers who want to measure impact and maximize the value of their automation journey.

UiPath™ Studio for Advanced Developers MasterClass

Take a deep dive into UiPath Studio and master the skills needed to become a UiPath Certified Advanced RPA Developer—building powerful, enterprise-grade automations with confidence. This course is perfect for RPA developers ready to level up their Studio skills and earn their Advanced RPA Developer certification.

UiPath™ Test Suite MasterClass

Learn UiPath Test Suite—a fully integrated set of tools designed to manage, automate, and validate your RPA testing process while working seamlessly with test management and ALM tools. This course is perfect for RPA developers, QA engineers, and automation architects who want to ensure their bots are reliable, scalable, and enterprise-ready.

CE: AWS Certified Cloud Practitioner

This CE course offers a comprehensive introduction to the AWS cloud platform, designed to establish a fundamental understanding of AWS services and how they can be utilized within an organization. This course prepares you for the AWS Certified Cloud Practitioner exam by providing both theoretical insights and practical experiences through hands-on labs and exercises. Students will learn about AWS's key solutions, billing, pricing models, and security concepts, ensuring you can confidently navigate the AWS ecosystem.

CE: AWS Certified Solutions Architect - Associate

This CE course empowers learners to master advanced architectural skills on the AWS platform. This comprehensive program is designed to aid you in designing complex, resilient, scalable, and secure applications using AWS services. The course prepares you for the AWS Certified Solutions Architect - Professional certification exam while providing deep insights into AWS best practices and architectural patterns. With a focus on hands-on experience, you will engage in real-world scenarios to design solutions that meet enterprise-level requirements effectively.

CE: Certified Associate Project Management (CAPM)

This CE course is crafted to equip you with the essential project management skills and knowledge that align with global standards. This course is meticulously structured to prepare you for the CAPM certification exam, ensuring you comprehend the core project management processes, principles, and methodologies as outlined by the Project Management Institute (PMI). Whether you're a budding project manager or a professional seeking to establish a foundational understanding of project management, this course provides comprehensive coverage from project initiation to closure.

CE: Certified Associate Python Programmer (PCAP)

This CE course is designed to build foundational skills in Python programming for aspiring software developers and engineers. This course guides you through essential Python concepts and practices, preparing you for the PCAP certification exam while ensuring practical, hands-on experience with this versatile language. From basic syntax to object-oriented programming, the course is tailored to help you understand Python deeply and apply it effectively in diverse programming contexts. Through engaging lectures and interactive labs, learners will master Python to write robust and efficient code

CE: Certified Entry Level Python Programming (PCEP)

This CE course offers a comprehensive introduction to Python programming, perfect for beginners looking to enhance their development skills. This course is structured to guide you through the fundamental concepts of Python programming including data types, control flow mechanisms, and functions, while also preparing you for the PCEP certification exam. With a mix of theory and practical coding exercises, you'll build a solid foundation in Python that will support further development in more advanced programming tasks.

CE: Certified in Cybersecurity (CC)

This CE course is meticulously curated to equip learners with fundamental cybersecurity knowledge and practical skills essential for entry-level cybersecurity roles. As aligned with ISC2 standards, this course leads you through the core concepts of cybersecurity, encompassing risk management, network defense, threat analysis, and policy implementation. By integrating both theory and hands-on practice, you ensure the mastery of crucial cybersecurity techniques and concepts.

CE: Certified Scrum Master (CSM)

This CE Course is tailored to provide you with comprehensive knowledge and skills for effective Scrum practice and Agile project management. This course will prepare you for the Certified ScrumMaster examination, offering in-depth understanding and practical expertise in implementing Scrum principles and practices. With a mix of theory and hands-on activities, participants will learn to facilitate team performance, manage project timelines, and deliver successful project outcomes. The course content is up-to-date with current Agile methodologies and best practices, ensuring you gain insights that are applicable in today's fast-paced project environments.

CE: CompTIA Linux+

This CE course is designed to equip you with the essential knowledge and hands-on skills necessary to thrive as a Linux systems administrator. This course is aligned with the structure of the CompTIA Linux+ certification exam, ensuring you are prepared for both the test and real-world application. You will learn to effectively manage, configure, and troubleshoot Linux-based systems, providing a solid foundation for any IT infrastructure role. Throughout the program, you'll experience a balance of theoretical understanding and practical exercises, making sure you can confidently implement what you've learned.

CE: CompTIA SecAI+

This CE course provides learners with the specialized skills needed to secure the intersection of cybersecurity and artificial intelligence. This program is designed to bridge the gap between traditional security and emerging AI technologies, teaching you how to protect AI systems while leveraging AI tools for defense. It aims to prepare you for the SecAI+ certification, ensuring you are ready to tackle the unique challenges of the modern, AI-driven threat landscape.

CE: CompTIA SecurityX

This CE Course is meticulously crafted to impart the essential knowledge and competencies required for a successful career in cybersecurity. This course prepares you for the CompTIA SecurityX certification exam, which is integral for entering the cybersecurity domain. With an emphasis on hands-on learning, you'll gain practical experience in identifying and mitigating security threats across diverse IT environments. Whether you're a novice or someone with basic knowledge in IT security, this course addresses all aspects of cybersecurity, from risk management to incident response.

CE: CompTIA Tech+

This CE course is designed to arm you with the essential skills and technical knowledge crucial for a successful career in technology. This program prepares participants for the CompTIA Tech+ certification exam, ensuring that you can leverage best practices in various IT roles, including troubleshooting, servicing, and supporting modern technology solutions. Designed for both beginners and those looking to expand their current IT knowledge, the course encompasses fundamental hardware and software technologies within enterprise settings.

CE: ITIL® Foundation

This CE course offers a comprehensive introduction to the ITIL framework, focusing on how it can be applied to enhance IT service management in any organization. This course covers the essential principles and vocabulary of ITIL, providing a foundational understanding that prepares students for the ITIL Foundation certification exam. Key areas include the ITIL lifecycle, service strategy, design, transition, operation, and improvement. Whether you are new to IT service management or looking to formalize your skills, this course equips you with knowledge that is widely recognized and valued in the IT industry.

CE: Generative AI and LLMs

This CE course presents cutting-edge education in artificial intelligence, focusing on generating human-like text and automating content creation processes. This course provides comprehensive knowledge of LLM architectures, including OpenAI's GPT models, and equips participants with the hands-on skills necessary to design, implement, and optimize AI-driven solutions. It balances theoretical understanding with practical exercises tailored for real-world applications, ensuring participants can leverage these powerful tools efficiently.

CE: Project Management Professional (PMP)[21]

This CE course is meticulously designed to equip you with the in-depth knowledge and skills needed to excel as a project manager. Aligned with the Project Management Institute's (PMI) PMBOK® Guide, the course helps you to prepare for and successfully pass the PMP certification exam. It covers comprehensive project management techniques across all key aspects, including initiating, planning, executing, monitoring, and closing. Through interactive learning, case studies, and real-world scenarios, you will gain the expertise crucial for leading and managing complex projects successfully.

CE: Splunk Core Certified Power User

This CE course offers an intensive exploration into the functionalities and capabilities of Splunk software, targeting individuals seeking to harness the power of data analysis. This course equips you with the know-how to navigate Splunk's interface, create insightful dashboards, and execute complex queries to extract meaningful insights from data. It prepares you to handle real-world data challenges, providing the skills necessary to optimize searches and develop pivot tables. Throughout the training, learners will also delve into advanced searching techniques, use field aliasing and data models, and gain expertise in enriching data with innovative tagging and event types.

21 This Certification Exam has the following requirements: 5 yrs experience leading and managing projects within the past eight years (3 years with a Bachelor's or higher Degree or 2 if degree is from a GAC accredited program); 35 hours of project management education/training, or CAPM certification, or an instructor led class. If you do not meet these requirements, you are eligible to obtain the CAPM certification (BUS-200).

CE: Splunk Core Certified User

This CE course is designed to pave your way to becoming proficient in navigating the Splunk interface and utilizing its powerful search and analysis capabilities. This course equips you with the skills necessary to handle machine data and extract actionable insights, making you invaluable to any data-driven organization. From beginners to seasoned professionals looking to formalize their knowledge, our program covers the essential tools and concepts necessary to become a Certified Splunk User. Throughout the course, you will delve into data searching, filtering, field extractions, creating reports, and visualizations.

STEM Workshop Classes

STEM Workshops are classes that are summer workshops/pre-vocational classes taught for the purposes of introducing children to various areas of Information Technology. These are not vocational programs and do not lead to academic credentials or qualifications beyond a certificate of completion.

STEM Enrollment Requirements (13 YO+):

1. Parent or Guardian written Approval, with validation of identification.
2. School participation agreement, if applicable
3. 1:1 meeting with a representative of Intellectual Point for academic consultation.
4. Minimum enrollment age is 13 for STEM programs. We encourage all students to review the program requirements to determine if the course is age appropriate based on their training, skills, and knowledge.
5. Please connect with an Admissions Advisor regarding enrollment in any non-STEM programs for confirmation of minimum age requirements for enrollment and certification exams, as applicable.

STEM: Introduction to Cybersecurity

Foundational cybersecurity concepts delivered through hands-on virtual labs. Topics include network security, firewalls, encryption, threat analysis, and real-world defense simulations using industry-standard tools. Includes a digital CE certificate of completion and access to session recordings.

STEM: Introduction to 3D Printing & Modeling

Beginner-level exploration of CAD and additive manufacturing. Students design original models, operate desktop 3D printers, learn filament types, print optimization, and basic troubleshooting. Equipment (printer and materials) included. Completers earn a CE certificate.

STEM: Introduction to GenAI & LLMs

Entry-level AI workshop covering generative models, LLMs, ethics, and computer vision. Students work with the Jetson Nano to train and fine-tune models, execute capstone projects, and explore AI models. Starter AI kit included; course grants CE certification.

STEM: Introduction to Robotics

Project-based learning with robot kits. Students assemble hardware and program controls, explore AI fundamentals, computer vision, sensor integration, and robotics logic. Kit provided for continued use. CE Certificate and recorded content included.

STEM: Introduction to Ethical Hacking

Ethical hacking fundamentals using legal white-hat tools and methods. Topics include vulnerability reconnaissance, network scanning, exploitation techniques, incident response, and career pathways. Toolkit included for future skill development. CE credit awarded.

STEM: Custom Gaming PC Building

Participants configure and construct a high-performance PC from components. Curriculum includes hardware evaluation, CPU/GPU selection, cooling systems, BIOS configuration, OS installation, and overclocking basics. The kit includes components and tools; adult supervision is recommended for minors. CE certificate conferred.

STEM: Jetson Nano Generative AI

This immersive program is designed for aspiring innovators who are eager to explore the capabilities of small, power-efficient AI systems. Dive deep into hands-on learning with the Jetson Nano, a powerful platform that is revolutionizing the way AI is deployed in compact devices. Includes a digital CE certificate of completion

STEM: Advanced 3D Printing & Modeling

Intermediate-to-advanced techniques for experienced users. Curriculum covers multi-material/color printing, slicer software mastery, advanced filament handling, failure diagnostics, and post-processing methods. Participants upgrade their printer hardware as part of the course. Prerequisite required. CE certificate conferred.

STEM: Drone Programming

Introduces students to drone assembly, flight mechanics, and beginner-friendly programming concepts. Participants will calibrate sensors, program autonomous flight paths, and explore safe drone operation. A programmable drone kit is provided for hands-on learning and continued practice. Includes a digital CE certificate of completion.

Agency Approved Funding Programs

Workforce Development Program Career Tracks

Intellectual Point is an approved training provider for residents of several states who are eligible to receive training assistance through the Workforce Innovation and Opportunity Act. We strive to teach and educate all qualified students, including youth and those with significant barriers to employment. To enable them to gain high-demand and high-quality jobs and careers and help employers hire and retain skilled workers. We have developed specific program tracks that lead to high demand occupations and are designed to teach students the necessary skills to gain employment in these fields.

Each state and or region is approved for residents as outlined below. Please contact info@intellectualpoint.com for assistance with enrollment.

Agency	Website for Associated Approved Programs/Courses
Virginia Career Works	Statewide Program Approval List
Workforce West Virginia	Eligible Training Providers - WorkForce West Virginia
New York	New York Eligible Training Profile: Intellectual Point
Ohio	Ohio State-Wide Approvals: WIET - Training Provider
New Hampshire	New Hampshire Course Approval List: Intellectual Point
North Carolina	NC Works Course Approval Listing: JobMarket Training.com LLC

MyCAA Program

Intellectual Point is a registered provider of training and services for Military Spouses using the MyCAA benefit. In efforts to support our Military Servicemembers, we understand the important role that spouses play and welcome the opportunity to educate interested spouses in the information technology space. The following pathways and courses are approved for instruction using the MyCAA program. Approved programs for MyCAA can be found here. For assistance please contact military@intellectualpoint.com for assistance with enrollment.

ArmyCA & Air Force COOL Program

Intellectual Point is a registered provider of training and services for Army Soldiers, Airmen, National Guard, & Reserves using ArmyCA & Air Force COOL funding. In efforts to support our Active Duty Servicemembers, we understand the important role that certifications play and welcome the opportunity to educate interested soldiers & airmen. For assistance please contact military@intellectualpoint.com for assistance with enrollment.

VET TEC 2.0 Program

Intellectual Point seeks approval as a training partner for VET TEC 2.0 program, which supports higher education technology training for qualified Veterans. Please refer to the VA Comparison Tool for up to date information regarding approved programs and our approval status.

Faculty

Faculty	Credentials
	**Prem Jadhwani, Chief Academic Officer** MS, Computer Science & MBA, Computer Science and Marketing - 2003 Illinois Institute of Technology SEC+, CYSA+, CEH, CISSP, CCNP, CISM, CRISC, CISA, SECURITYX, PENTEST+, A+, CLOUD+, NETWORK+, NCA-GENL, AWS SAA, AWS SECURITY, SPLK-CU, SPLK-PU, SPLK-ADMIN, CHFI, UiRPA, UiARD, ITIL, CSM, AZ-900
	**Ishan Jadhwani, SVP, Software Engineering** Many Industry Certifications in Cybersecurity, Cloud, & AI SEC+, SECX, TECH+, CEH, CYSA+, LINUX+, ITIL, SPLK-CU, SPLK-PU, PCEP, PCAP, NCA-GENL, CSAP
	**Stephen Ware, Cybersecurity & STEM Instructor** Industry Certifications in Cybersecurity, & Data Science SEC+, ISC2 CC, CEH, CYSA+
	**Abhishek Chadha, Adjunct STEM & Programming Instructor** Industry Certifications in Programming PCEP, PCAP
	**Anthony Radzykewycz, Adjunct Systems & Cybersecurity Instructor** MS, Cybersecurity and Information Assurance - 2019 & BS, IT - Security 0 2018 Western Governors University AAS, Japanese Language and Computer Science - 2012 Mesa Community College CHFI, CEH, CISSP, A+, NET+, CLNP, CIOS, CSSS, SPLK-CU, SPLK-PU, OSCP, LINUX+, CPT, CCNA Security, LPIC-1, SUSE, PROJECT+, eJPT, CCNA
	**Avinash Koduri, Adjunct Networking, Cybersecurity, & Cloud Instructor** MS, Telecommunications Engineering - 2010 George Mason University SEC+, NET+, CCNA, CCNP, AWS SAA, UiRPA, CEH
	**Carlton Simmons, PhD, Adjunct Cybersecurity instructor** PhD, Information Systems and Science Specialization: IS Security - 2016 Nova Southeastern University SEC+, NET+, CCNA, CCSP, PMP, CEH, CGRC, CISA CISM, A+, CISSP, CSIS



Charles Revell, Adjunct Data Science, Programming, & Cyber Instructor
Multiple Industry Certifications in Microsoft, Python, & Splunk

PCEP, SPLK-CU, SPLK-PU, MCP, MCT, MCAD, MCSD



Daryl Heim, Adjunct IT & Cybersecurity Instructor
BS, Sociology, Business Administration - 1975
University of Missouri - Saint Louis

SEC+, A+, CISSP, SERVER+, NET+, TECH+, CYSA+



David Bigger, Adjunct Cybersecurity Instructor
AS, Computer Networking and Programming
Owensboro Community and Technical College

CCNA, CCNA Security, CEH, CASP+, AZ-900, SEC+, NET+, A+, SERVER+, MCT, CEI, CIH, CHFI, TECH+



Donald Corbet, Adjunct IT, Systems, & Cybersecurity Instructor
BS, Computer Science
Wright State University

A+, NET+, SEC+, LINUX+, LPI LINUX ESSENTIALS



Hiren Dossani, Adjunct AI & Cloud Instructor
BS, Computer Programming & System Analysis - 2000
Seneca College
Certificate, Big Data Analytics, Big Data, and Predictive Analysis - 2019
Ryerson University

CISSP, CCSP, CISM, AWS AI, AWS ML, AWS SAA, AWS SAP, TOGAF



James “Slim” Beamon, Adjunct Cybersecurity & Business Instructor
MBA, Business Administration and Management - 2014
University of Phoenix
MS, Computer Information Systems - 2011
Capitol Technology University

CCSP, CISM, CISA, CRISC, CGEIT, CDPSE, ISSEP, CAP, PMP, CISSP



James “Jim” Hollis, Adjunct IT & Cybersecurity Instructor
MA, Computer Resources and Information Systems Management & Human Resources - 1998
Webster University

ITIL, A+, MOS, CASP+, CYSA+, SEC+, NET+, ISC2 CC, SECURITYX,



Jeffrey Recor, Adjunct IT, Cybersecurity, & Networking Instructor
MS, Information Technology - 2004
BS, Information Technology - 2004
University of Phoenix
BS, CIS Security, Information Assurance - 2023
Empire State University
AS, IT Business Management - 1990
Jefferson Community College

SEC+, SECURITYX, MCTS, CCSI, CCNA, CTT+, NET+



John Hales, Adjunct IT & Cloud Instructor
BS, Computer Science - 1992
State University of New York - Brockport

AWS AAI, MOS, A+, NET+, CIOS, CTT+, AWS SAA, AWS SAP, AWS SYSOPS



Jon McGlothian, Adjunct Project Management & Business Instructor
MBA, Business Administration - 1997
University of Memphis
BS, Engineering - 1989
United States Military Academy at West Point

PMP, CAPM, CSM, PMI-ACP, DASSM



Joshua Porto, Adjunct Data Science Instructor
BS, Computer Information Systems Security - 2014
George Mason University

SPLK-CU, SPLK-PU, SPLK-ADMIN, SPLK-ARCHITECT, SPLK-ARCHITECT-II



Kapil Vyas, Adjunct AI & Cloud Instructor
MS, Computer Science - 2000
North Maharashtra University

AWS SAA, AWS SYSOPS, AWS SECURITY, AWS SAP, AZ-900, AWS AI



Kevin Bevil, Adjunct Automation Instructor
AS, Computer Science - 2020
Chattanooga State Community College
Certificate, Full Stack Web Development, Computer Science - 2019
Georgia Institute of Technology

UiRPA, UiARD



Mazhar Haq, Adjunct AI & Cloud Instructor
BS, Computer Science - 1999
California State University - Los Angeles

AWS SAP, AWS ML, AWS SECURITY, AWS DEVOPS



Michael Ty Garrett, Adjunct IT & Cybersecurity Instructor
BS, Mathematics - 2011
Bradley University

SEC+, NET+, CYSA+, CTT+,



Dr. Neethu Shenoy, Adjunct IT, Business, & Cybersecurity Instructor
PhD, Cybersecurity - 2024
Marymount University
MBA, Business Administration - 2017
University of Maryland Global Campus

CISM, CEH, CRISC, CCSK, SEC+, ITIL, SIX SIGMA GREEN BELT



Pablo Balmaseda, Adjunct Automation Instructor
BS, Information Technology Management - 2017
Ramapo College of New Jersey

AZ-900, UiARD, ITIL, AWS CP, SIX SIGMA BLACK BELT, CSM



Praveen Muppala, Adjunct Systems & Cloud Instructor
MS, Computer & Information Systems Security, Information Assurance - 2025
George Mason University
BTech, Computer Science Engineering - 2006
Jawaharial Nehru Technological University

AWS SAA, AWS SAP, AWS DEVOPS, AWS SYSOPS, AWS DEV, AZ-900, RHCE, GCP ARCHITECT, AWS SECURITY, AZ-303



Remy Naravulu, Adjunct IT, Systems, & Cybersecurity Instructor
MS, Information Technology Management - 2007
Southern Cross University

SEC+, CEH, ITIL, CISSP



Richard Keidle, Adjunct IT, Networking, & Cybersecurity Instructor
AA, General Studies - 2013
American Public University System
AAS, Transportation Management/Business Management - 2013
Community College of the Air Force

SEC+, CCNA, CEH, MTA, CMNA



Richard Mobley, Adjunct Data Science & Cybersecurity Instructor
BS, Computer Information Systems
Northern Arizona University

SEC+, NET+, SPLK-CU, SPLK-PU, SPLK-ADMIN, ELASTIC-CP



Richard Parker, Adjunct IT & Cybersecurity Instructor
BS, Cyber Operations - 2017
Utica College
AS, Network Services Technology - 2015
Tallahassee State College

A+, NET+, CYSA+, SEC+, AWS-CP



Rita Valentine, Automation, AI, & Programming Instructor
BS, Computer Science - 2015
University of California - Santa Cruz

UiRPA, UiARD, UiSAP, UiABA, UiASA, PCEP, PCAP, NCA-GENL, SPLK-PU, AWS SAA



Robert Hales, Adjunct IT & Cloud Instructor
BS, Sociology -2019
Brigham Young University

AWS SAA, AWS AAI, AWS SAP, MOS



Scott Ryan, Adjunct IT, Systems, AI, & Cybersecurity Instructor
BS, Computer Network Management - 2011
Westwood College

A+, NET+, SEC+, CLOUD+, PENTEST+, CYSA+, CEH, MCSA, MTA, MCT



Tim Bittenbender, Adjunct IT, Cybersecurity, & Networking Instructor
BS, Computer Information Systems - 2019
WGU Tennessee

A+, SEC+, NET+, CYSA+, CIOS, CSSS, CCNA, LINUX+, PROJECT+, CLNP, CSAP



Ismael S Adem, Adjunct Cybersecurity Instructor
MS, Networking and Information Technology - 2004
Strayer University

A+, NET+, SEC+, CySA+



Jasmeet Kaur, Adjunct Instructor
MS - 2002
Giru Nanek Dev University

SEC+, SECX



Teresa Allison, Adjunct instructor
MS, Public Policy and Management - 1999
Carnegie Mellon University
BA, Political Science - 1993
Xavier University

SEC+, CISSP, CCSP, CGRC, CDPSE, AAISM, CGEI, CISA, CISM, CRISC



Nabeet “Bill” Baig, DSc Adjunct Instructor
DSc, Cybersecurity
MS, Information Architecture
Capital Technology University
BS, Computer Science
Temple University

AWS AIDP, AWS ANS, AWS DOEP, ,AWS SAP, AWS SAA



Tim Euler, Adjunct Instructor
AA, Culinary Arts - 2002
Baltimore International Culinary College

SEC+, NET+



Hussain Adbirahman, Adjunct instructor
Certificate of Computer Studies - 2003
Centennial College

LINUX+, RHCNE, RHCSA

Tuition and Fees

Pathway Program Tuition and Fees

Pathway Program	Hours	Tuition
Artificial Intelligence and Machine Learning Pathway	396	$21,494.00
Cloud Architect Pathway	144	$8,998.00
Cyber Security Analyst Pathway	144	$6,498.00
Cyber Security Expert Pathway	540	$29,492.00
Cyber Warrior Pathway	216	$11,497.00
DevOps Pathway	216	$10,997.00
Help Desk Pathway	216	$10,497.00
Systems Administration Pathway	144	$6,998.00

Pathway program tuition does not include the cost of the certification exam/voucher where applicable. Certification voucher prices can be identified here. For a detailed breakdown for tuition and fees, please refer to the detailed pathway programs section.

Short Program Tuition and Fees

Short Program	Hours	Tuition
Certified Ethical Hacker (CEH)	72	$3,999.00
Certified Information Systems Security Professional (CISSP)	72	$4,999.00
Cisco Certified Network Associate (CCNA)	72	$4,499.00
CompTIA CySA+	72	$3,999.00
CompTIA Security+	72	$2,499.00

Short program tuition does not include the cost of the certification exam/voucher where applicable. Certification voucher prices can be identified here. For a detailed breakdown for tuition and fees, please refer to the detailed short programs section.

Continuing Education Courses Tuition Fees

Program Name	Hours	Tuition
STEM: Introduction to Cybersecurity	15	$1,799.0.0
STEM: Introduction to 3D Printing & Modeling	15	$1,699.00
STEM: Introduction to GenAI & LLMs	15	$2,499.00
STEM: Introduction to Robotics	15	$1,699.00
STEM: Introduction to Ethical Hacking	15	$2,999.00
STEM: Custom Gaming PC Building	15	$2,999.00
STEM: Jetson Nano Generative AI	15	$2,499.00
STEM: Advanced 3D Printing & Modeling	15	$2,999.00
STEM: Drone Programming	15	$2,199.00
CE: AWS Certified Solutions Architect - Associate	72	$4,499.00
CE: AWS Certified Cloud Practitioner	72	$4,499.00
CE: Certified Associate in Project Management	72	$2,499.00
CE: Certified Associate Python Programming	72	$2,499.00
CE: Certified Entry Level Python Programmer	36	$2,499.00
CE: Certified in Cybersecurity (CC)	72	$2,499.00
CE: CompTIA Linux+	72	$4,499.00
CE: CompTIA SecAI+	72	$3,999.00
CE: CompTIA Security X	72	$3,999.00
CE: CompTIA Tech+	72	$2,499.00
CE: Generative AI and LLMs	72	$4,499.00
CE: ITIL Foundation	36	$2,499.00
CE: Project Management Professional	72	$2,499.00
CE: Splunk Core Certified Power User	72	$4,499.00
CE: Splunk Core Certified User	72	$4,499.00
Certified Cloud Security Professional (CCSP) MasterClass	OD	$1000.00
Certified Entry-Level Python Programmer (PCEP) MasterClass	OD	$1000.00
Certified Ethical Hacker (CEH) MasterClass	OD	$1000.00
Certified Information Security Manager (CISM) MasterClass	OD	$1000.00
Certified in Cybersecurity (CC) MasterClass	OD	$1000.00
Certified UiPath RPA Associate Developer MasterClass	OD	$199.00
Cisco Certified Network Associate MasterClass	OD	$1000.00
CompTIA A+ MasterClass	OD	$1000.00
CompTIA CySA+ MasterClass	OD	$1000.00
CompTIA Network+ MasterClass	OD	$1000.00
CompTIA Security+ MasterClass	OD	$1000.00
CompTIA SecurityX MasterClass	OD	$1000.00
CompTIA Tech+ MasterClass	OD	$1000.00
Splunk Core User MasterClass	OD	$299.00
Project Management Professional MasterClass	OD	$1000.00
UiPath Action Center MasterClass	OD	$199.00
UIPath AI Center MasterClass	OD	$199.00
UiPath Apps MasterClass	OD	$199.00
UiPath Automation Hub MasterClass	OD	$199.00
UiPath Document Understanding MasterClass	OD	$199.00
UiPath Insights MasterClass	OD	$199.00
UiPath Studio for Advanced Developers MasterClass	OD	$199.00
UiPath Test Suite MasterClass	OD	$199.00

For detailed information regarding the CE courses, please refer to the detailed Continuing Education Courses section.

Course Tuition and Fees

CODE	COURSE	HOURS	TUITION
AIML-05A	Responsible AI for Decision Makers and Agency Contracting Officers	36	$2,499.00
AIML-05B	Hands-On Practical Approach to Generative AI and Machine Learning	36	$2,499.00
AIML-05C	AI For Project Managers and Human Resources	36	$2,499.00
AIML-05D	CompTIA AI Prompting Essentials	36	$1,899.00
AIML-05E	Google Generative AI Leader	36	$1,999.00
AIML-05F	DataCamp AI Fundamentals Certification	36	$1,999.00
AIML-05G	Anthropic Claude Code in Action	36	$1,999.00
AIML-05H	IBM RAG and Agentic AI	36	$1,999.00
AIML-05I	Certified Agentic AI Architect (LandGraph/LangChain)	36	$1,999.00
AIML-10A	Microsoft Azure AI Fundamentals	72	$4,499.00
AIML-10B	AWS Certified AI Practitioner	72	$4,499.00
AIML-10C	Generative AI and LLMs	72	$4,499.00
AIML-10D	Multimodal Generative AI	72	$4,499.00
AIML-10E	EC Council Artificial Intelligence Essentials (AIE)	36	$2,200.00
AIML-20A	Certified AI Operations Professional	72	$4,499.00
AIML-20B	AWS Certified Machine Learning - Specialty	72	$4,499.00
AIML-20C	Microsoft Azure AI Engineer - Associate	72	$4,499.00
AIML–20D	CertNexus Certified Artificial Intelligence Practitioner (CAIP)	36	$2,899.00
AIML-20E	NVIDIA Certified Associate - AI Infrastructure and Operations	36	$2,799.00
AIML-30A	NVIDIA-Certified Professional - Generative AI LLMs	36	$3,499.00
AIML-30B	NVIDIA-Certified Professional - Agentic AI	36	$3,499.00
AIML-30C	AWS Certified Generative AI Developer - Professional	36	$3,499.00
AIML-30D	AAISM-ISACA Advanced AI Security Management	36	$3,499.00
BUS-10A	ITIL® Foundation	36	$2,499.00
BUS-10B	Certified SAFe® Scrum Master	36	$2,499.00
BUS-10C	Certified Scrum Master (CSM)	16	$1,499.00
BUS-20A	Certified Associate in Project Management (CAPM)	36	$2,499.00
BUS-20B	Project Management Professional (PMP)	36	$2,499.00
BUS-20C	PMI CPMAI - PMI Certified Professional in Managing AI	36	$2,499.00
BUS-30A	EC-Certified AI Program Manager	36	$2,999.00
CLO-10A	CompTIA Cloud+	72	$2,499.00
CLO-10B	Microsoft Azure Fundamentals	72	$4,499.00
CLO-10C	AWS Certified Cloud Practitioner	72	$4,499.00
CLO-20A	AWS Certified Solutions Architect - Associate	72	$4,499.00
CLO-20B	Microsoft Azure Administrator Associate	72	$4,499.00
CLO-30A	AWS Certified Solutions Architect - Professional	72	$4,999.00
CLO-30B	AWS Certified Security - Specialty	72	$4,499.00
CLO-30C	AWS Certified DevOps Engineer - Professional	72	$4,999.00
CLO-30D	Certified Cloud Security Professional (CCSP)	72	$4,999.00
DATA-10A	CompTIA Data+	72	$2,499.00
DATA-10B	CompTIA DataSys+	72	$4,499.00
DATA-10C	Splunk Core Certified User	72	$4,499.00
DATA-10D	Tableau Certified Desktop Associate	72	$4,499.00
DATA-20A	Splunk Core Certified Power User	72	$4,499.00
DATA-20B	Tableau Certified Data Analyst	72	$4,499.00
DATA-20C	Splunk Enterprise Certified Admin	72	$4,499.00
DATA-20D	Tableau Certified Consultant	72	$4,499.00
DATA-30A	Tableau Certified Architect	72	$4,999.00
DATA-30B	Splunk Enterprise Certified Architect	72	$4,999.00
DATA-30C	CompTIA DataX	72	$4,999.00
DEV-10A	Certified Entry-Level Python Programmer (PCEP)	36	$2,499.00
DEV-20A	Certified Associate Python Programmer (PCAP)	72	$2,999.00
DEV-30A	Certified Professional Python Programmer (PCPP)	108	$2,999.00

IT-10A	CompTIA Tech+	72	$2,499.00
IT-10B	CompTIA A+	72	$4,998.00
IT-10C	Microsoft Office Specialist (MOS)	72	$4,499.00
NET-10A	CompTIA Network+	72	$2,499.00
NET-20A	Cisco Certified Network Associate (CCNA)	72	$4,499.00
NET-30A	Cisco Certified Network Professional (CCNP)	144	$8,999.00
RPA-10A	Automation Business Analyst	72	$4,999.00
RPA-10B	Automation Developer Associate	72	$4,499.00
RPA-20A	Automation Developer Professional	72	$4,999.00
RPA-30A	Automation AI Professional	72	$4,999.00
SEC-10A	Certified in Cybersecurity (CC)	72	$2,499.00
SEC-10B	CompTIA Security+	72	$2,499.00
SEC-20A	Certified Ethical Hacker (CEH)	72	$3,999.00
SEC-20B	CompTIA Cybersecurity Analyst (CySA+)	72	$3,999.00
SEC-20C	CompTIA PenTest+	72	$4,499.00
SEC-20D	Certified Network Defender (C|ND)	72	$4,499.00
SEC-20E	Computer Hacking Forensic Investigator (C|HFI)	72	$4,499.00
SEC-30A	CompTIA SecurityX	72	$3,999.00
SEC-30B	Certified Information Systems Security Professional (CISSP)	72	$4,999.00
SEC-30C	Certified Information Security Manager (CISM)	72	$4,999.00
SEC-30D	Certified Information Security Auditor (CISA)	72	$4,999.00
SEC-30E	Certified in Risk and Information Systems Control (CRISC)	72	$4,999.00
SEC-30F	Certified Chief Information Security Officer (CCISO)	72	$4,999.00
SEC-30G	Certified in Governance, Risk, and Compliance (CGRC)	72	$4,999.00
SEC-30I	ISACA Advanced in AI Audit (AAIA)	36	$3,499.00
SEC-30J	ISACA Advanced in AI Risk (AAIR)	36	$3,499.00
SEC-30K	CompTIA SecAI+	72	$2,499.00
SEC-30L	Artificial intelligence Governance Professional	36	$3,499.00
SEC-30M	EC Council Certified Responsible AI Governance and Ethics (CRAGE)	36	$3,499.00
SYS-10A	LPI Linux Essentials	72	$4,499.00
SYS-10B	CompTIA Linux+	72	$4,499.00
SYS-10C	Certified Kubernetes Administrator (CKA)	72	$4,499.00
STEM-01A	STEM: Introduction to Cybersecurity	15	$1,799.00
STEM-01C	STEM: Introduction to 3D Printing & Modeling	15	$1,699.00
STEM-01D	STEM: Introduction to GenAI & LLMs	15	$2,499.00
STEM-01E	STEM: Introduction to Robotics	15	$1,699.00
STEM-01F	STEM: Introduction to Ethical Hacking	15	$2,999.00
STEM-01G	STEM: Custom Gaming PC Building	15	$3,499.00
STEM-02A	STEM: Jetson Nano Generative AI	15	$2,499.00
STEM-02B	STEM: Advanced 3D Printing & Modeling	15	$2,999.00
STEM-02C	STEM: Drone Programming	15	$2,199.00

Certification exams are not included in the cost of the course. The cost of the exam can be found below. For more information regarding the individual courses, please refer to the course section of the catalog.

Certification Exam Fees by Course

Exam Fees are quoted based on time of publication. Voucher exam prices may change based on the vendor and will update accordingly. Please contact us to verify exam fee charges.

CODE	COURSE	CERTIFICATION EXAM	EXAM PRICE
AIML-10A	Microsoft Azure AI Fundamentals	Microsoft Certified Azure AI Fundamentals	$99.00
AIML-10B	AWS Certified AI Practitioner	AWS Certified AI Practitioner	$100.00
AIML-10C	Generative AI and LLMs	NVIDIA Certified Professional: Generative AI LLMs	$125.00

AIML-10D	Multimodal Generative AI	NVIDIA Certified Associate: Generative AI Multimodal	$125.00
AIML-10W	EC Council AI Essentials	EC Council AI Essentials	$199.00
AIML-20A	Certified AI Operations Professional	NVIDIA Certified Professional: AI Operations	$400.00
AIML-20B	AWS Certified Machine Learning - Specialty	AWS Certified Machine Learning - Specialty	$300.00
AIML-20C	Microsoft Azure AI Engineer - Associate	Microsoft Azure AI Engineer - Associate	$165.00
AIML-20D	CertNexus Certified AI Practitioner (CAIP)	CertNexus Certified AI Practitioner (CAIP)	$367.50
AIML-20E	NVIDIA-Certified Associate - AI Infrastructure and Operations	NVIDIA-Certified Associate - AI Infrastructure and Operations	$125.00
AIML-30A	NVIDIA-Certified Professional - Generative AI LLMs	NVIDIA-Certified Professional - Generative AI and LLMs	$200.00
AIML-30B	NVIDIA-Certified Professional - Agentic AI	NVIDIA-Certified Professional - Agentic AI	$200.00
AIML-30C	AWS Certified Generative AI Developer Pro	AWS Certified Generative AI Developer Pro	$300.00
AIML-30D	ISACA AAISA - Advanced in AI Security Management	ISACA AAISA - Advanced in AI Security Management	$599.00
BUS-10A	ITIL® Foundation	ITIL® Foundation	$500.00
BUS-10B	Certified SAFe® Scrum Master	Certified SAFe® Scrum Master	$295.00
BUS-10C	Certified Scrum Master (CSM)	Certified Scrum Master (CSM®)	$0.00 [22]
BUS-20A	Certified Associate in Project Management (CAPM)	Certified Associate in Project Management (CAPM)	$300.00
BUS-20B	Project Management Professional (PMP)	Project Management Professional (PMP)	$675.00
BUS-20C	PMI Certified Professional in Managing AI (PMI-CPMAI)	PMI Certified Professional in Managing AI (PMI-CPMAI)	$499.00
BUS-30A	EC-Council C|AIPM - Certified AI Program Manager	EC-Council C|AIPM - Certified AI Program Manager	$555.00
CLO-10A	CompTIA Cloud+	CompTIA Cloud+	$390.00
CLO-10B	Microsoft Azure Fundamentals	Microsoft Certified Azure Fundamentals	$99.00
CLO-10C	AWS Certified Cloud Practitioner	AWS Certified Cloud Practitioner	$100.00
CLO-20A	AWS Certified Solutions Architect - Associate	AWS Certified Solutions Architect - Associate	$150.00
CLO-20B	Microsoft Azure Administrator Associate	Microsoft Certified Azure Administrator Associate	$165.00
CLO-30A	AWS Certified Solutions Architect - Professional	AWS Certified Solutions Architect - Professional	$300.00
CLO-30B	AWS Certified Security - Specialty	AWS Certified Security - Specialty	$300.00
CLO-30C	AWS Certified DevOps Engineer - Professional	AWS Certified DevOps Engineer - Professional	$300.00
CLO-30D	Certified Cloud Security Professional (CCSP)	CCSP - Certified Cloud Security Professional	$599.00
DATA-10A	CompTIA Data+	CompTIA Data+	$264.00
DATA-10B	CompTIA DataSys+	CompTIA DataSys+	$399.00
DATA-10C	Splunk Core Certified User	Splunk Core Certified User	$130.00
DATA-10D	Tableau Certified Desktop Associate	Tableau Certified Desktop Specialist	$100.00
DATA-20A	Splunk Core Certified Power User	Splunk Core Certified Power User	$130.00
DATA-20B	Tableau Certified Data Analyst	Tableau Certified Data Analyst	$250.00
DATA-20C	Splunk Enterprise Certified Admin	Splunk Enterprise Certified Admin	$130.00
DATA-20D	Tableau Certified Consultant	Tableau Certified Consultant	$250.00
DATA–20E	AWS Certified Data Engineer - Associate	AWS Certified Data Engineer - Associate	$150.00
DATA-30A	Tableau Certified Architect	Tableau Certified Architect	$250.00
DATA-30B	Splunk Enterprise Certified Architect	Splunk Enterprise Certified Architect	$130.00
DATA-30C	CompTIA DataAI	CompTIA DataX	$544.00
DEV-10A	Certified Entry-Level Python Programmer (PCEP)	PCEP – Certified Entry-Level Python Programmer	$59.00

[22] Exam voucher is included in accompanying course price, exam cannot be sold separately.

DEV-20A	Certified Associate Python Programmer (PCAP)	PCAP – Certified Associate Python Programmer	$295.00
DEV-30A	Certified Professional Python Programmer (PCPP)	PCPP - Certified Professional Python Programmer L1	$295.00
IT-10A	CompTIA Tech+	CompTIA Tech+	$129.00
IT-10B	CompTIA A+	CompTIA A+ Core 1	$274.00
IT-10B	CompTIA A+	CompTIA A+ Core 2	$274.00
IT-10C	Microsoft Office Specialist (MOS)	Microsoft Office Specialist (MOS)	$400.00
NET-10A	CompTIA Network+	CompTIA Network+	$390.00
NET-20A	Cisco Certified Network Associate (CCNA)	Cisco Certified Network Associate (CCNA)	$300.00
NET-30A	Cisco Certified Network Professional (CCNP)	Cisco Certified Network Professional (CCNP) ENCOR	$400.00
NET-30A	Cisco Certified Network Professional (CCNP)	Cisco Certified Network Professional (CCNP) ENARSI	$300.00
RPA-10A	Automation Business Analyst	UiPath Automation Business Analyst Professional	$300.00
RPA-10B	Automation Developer Associate	UiPath Certified Automation Developer Associate	$150.00
RPA-20A	Automation Developer Professional	UiPath Certified Automation Developer Professional	$300.00
RPA-30A	Automation AI Professional	UiPath Specialized AI Professional	$300.00
SEC-10A	Certified in Cybersecurity (CC)	CC – Certified in Cybersecurity	$199.00
SEC-10B	CompTIA Security+	CompTIA Security+	$439.00
SEC-20A	Certified Ethical Hacker (CEH)	Certified Ethical Hacker (CEH)	$1,199.00 [23]
SEC-20B	CompTIA Cybersecurity Analyst (CySA+)	CompTIA CySA+	$439.00
SEC-20C	CompTIA PenTest+	CompTIA PenTest+	$439.00
SEC-20D	Certified Network Defender (C|ND)	Certified Network Defender (C|ND)	$1,199.00 [35]
SEC-20E	Computer Hacking Forensic Investigator (C|HFI)	Computer Hacking Forensic Investigator (C|HFI)	$1,199.00 [35]
SEC-30A	CompTIA SecurityX	CompTIA SecurityX	$544.00
SEC-30B	Certified Information Systems Security Professional (CISSP)	CISSP - Certified Information Systems Security Professional	$749.00
SEC-30C	Certified Information Security Manager (CISM)	Certified Information Security Manager® (CISM®)	$760.00
SEC-30D	Certified Information Security Auditor (CISA)	Certified Information Security Auditor (CISA)	$760.00
SEC-30E	Certified in Risk and Information Systems Control (CRISC)	Certified in Risk and Information Systems Control (CRISC)	$760.00
SEC-30F	Certified Chief Information Security Officer (CCISO)	Certified Chief Information Security Officer (CCISO)	$1,199.00 [35]
SEC-30G	Certified in Governance, Risk, and Compliance (CGRC)	CGRC – Governance, Risk and Compliance Certification	$599.00
SEC-30I	ISACA AAIA - Advanced in AI Audit	ISACA Advanced in AI Audit (AAIA)	$760.00
SEC-30J	ISACA AAIR - Advanced in AI Risk	ISACA Advanced in AI Risk (AAIR)	$760.00
SEC-30K	CompTIA SecAI+	CompTIA SecAI+	$298.00
SEC-30L	Artificial Intelligence Governance Professional	IAPP Artificial Intelligence Governance Professional (AIGP)	$799.00
SEC-30M	EC-Council Certified Responsible AI Governance & Ethics (CRAGE)	EC-Council Certified Responsible AI Governance & Ethics (CRAGE)	$699.00
SYS-10A	LPI Linux Essentials	LPI Linux Essentials	$120.00
SYS-10B	CompTIA Linux+	CompTIA Linux+	$399.00
SYS-10C	Certified Kubernetes Administrator (CKA)	Certified Kubernetes Administrator (CKA)	$445.00

[23] EC-Council exams cannot be purchased without taking the accompanying course through Intellectual Point.

Catalog Revision History

Rev. Date	Version	Revision Comments
06/01/26	26.0	VET TEC 2.0 integrated into Catalog for funding Course Updates. Continuing Education program updates.
07/02/26	26.3	Accreditation Updates associated with ACCSC Approval
08/19/26	26.4	CompTIA Exam Pricing Increase
09/01/26	26.5	Compliance Hub Links Updated, additional faculty added.
10/27/26	26.6	Refund Policy and Procedure, Enrollment Policy & Procedure Update, STEM PROGRAM Separation