

Approved VA Training Programs



APPLIED
TECHNOLOGY
ACADEMY

Applied Technology Academy offers hands-on, instructor-led training programs approved for eligible students using VA education benefits

Explore approved training options in cybersecurity, IT, networking, cloud, project management, data, and related technical fields.

Advanced Cybersecurity

- CompTIA Security+
- ISC2 Certified Information Systems Security Professional – CISSP
- CompTIA Cybersecurity Analyst – CySA+
- CompTIA SecurityX
- ISC2 Certified Cloud Security Professional – CCSP
- EC-Council Certified Network Defender – CND
- CompTIA Advanced Security Practitioner – CASP+
- EC-Council Certified Incident Handler
- ISACA Certified Information Systems Auditor – CISA
- ISACA Certified Information Security Manager – CISM
- ISC2 Certified Secure Software Lifecycle Professional – CSSLP
- ISC2 Systems Security Certified Practitioner – SSCP

Project Management

- PMI Project Management Professional – PMP
- Certified Scrum Master
- PMI Agile Certified Practitioner – PMI-ACP
- PMI Certified Associate in Project Management – CAPM
- CompTIA Project+
- Six Sigma Green Belt

IT & Networking

- CompTIA Network+
- Cisco Certified Network Associate – CCNA
- Microsoft Azure Fundamentals – AZ-900
- Microsoft Azure Administrator – AZ-104
- AWS Certified Cloud Practitioner
- AWS Certified Solutions Architect – Associate
- CompTIA A+
- CompTIA Cloud+
- AWS Certified SysOps Administrator – Associate
- AWS Certified Developer – Associate
- ENCOR – Enterprise Network Core Technologies
- ENARSI – Enterprise Advanced Routing and Services
- CompTIA Linux+
- ITIL Foundation

Penetration Testing

- CompTIA PenTest+
- EC-Council Certified Ethical Hacker – CEH

Data & Emerging Technology

- CompTIA Data+
- CompTIA DataAI
- CompTIA DataSys+

Note: VA determines individual eligibility and benefit coverage. ATA can help you identify approved training options and next steps.

Contact Us

800.674.3550

[AppliedTechnologyAcademy.com](https://www.AppliedTechnologyAcademy.com)