GO THE EXTRA MILE

Why the Name Mile2 ?

During the reign of the Ancient Roman Empire, a Roman soldier could command any citizen to carry his load for one mile and the person could not refuse. As you can imagine, the practice was often abused. Which led to a lot of anger between the soldiers and people of Rome. This was such a strong area of cultural tension that it is recorded in the Book of Matthew. In the story, Jesus offers a radical solution to relieving the stress from the situation... "If someone forces you to go one mile, go with him two miles." Our modern terminology would say **"Go the Extra Mile."**

While some might see this as unfair and inconvenient, at **Mile2** we see this as an opportunity to perform above and beyond the most demanding of expectations.

We are authorized partners for **Mile 2**, a USA based Cyber Security Certifications Company for the entire South East Asia in the name of Arika Global. We are delighted to take a leap forward...towards one of the most lucrative & exciting business association in cyber security training arena. **Mile2** is world's largest certification body for Information Security professionals & is the Creator of the world-famous Certified Penetration Testing Engineer (CPTE), Certified Information Systems Security Auditor (CISSA) and many more such programs.

Mile2 has more than 150 ATCs located in 67 countries worldwide and is now expanding its wings in South Asia.

Mile2 has more than 21 centers across India. Mile2 provides internationally recognized cyber security certificates to the candidate at comparative prices. **Mile2** is expanding its network and we are looking for a strong and visionist partners across Asia.

Why Mile2 ?

- Mile2 has over 30 Certification courses
  Mile2's Certification program is accredited

- World-Class instructors

- Mile2's Certification are Role Based and NIST Mapped.

- High-level Base-line Curriculum development

- We offer hands-on learning in our
  exclusive Cyber Range.

- Our SCORM compliant LMS ensures that
  our courses are universally accessible.

- Mile2 has over 100 training partners
  world-wide

- Training can be done anytime, anywhere

- EASY 1 VOUCHER REDEMPTION

- 2nd free shot exam is available

Accreditations & Acknowledgements of Mile2

**MAPPED to NIST/
Homeland Security
NICCS's Cybersecurity
Workforce Framework**

**Natinal Initiative for
Cybersecurity Careers &
Studies**

**APPROVED on the FBI
Cybersecurity Certification
Requirements (Tier 1-3)**

**United State of America
Army**

**ACCREDITED by the NSA
CNSS 4011 - 4016**

**Department of the Air Force
(United State of America)**

**APPROVED by Florida
Department of Veteran's
Affairs State Approving Agency**

**California Specialised
Training Institute**

**Florida Department of
Veteran's Affairs**

**California Office of
Emergency Services**

**Commission on Peace
Officer Standards and Training**

ACCREDITED

Our Valued Customers

80000+ Certification World wide in 2023

CERTIFICATION PG DIPLOMA IN CYBER SECURITY & CYBER DEFENSE

1. CERTIFIED HARDWARE TECHNICIAN(CHT)

Module 1 -	Troubleshooting
Module 2-	Motherboards and CPUs
Module 3-	Power Supplies
Module 4-	Memory
Module 5-	Computer Expansion
Module 6-	Physical Storage
Module 7-	Input-Output Devices
Module 8-	Display Devices
Module 9-	Network Cables and Connectors
Module 10-	Printers and Multifunction Print Devices
Module 11-	TCP/IP and Transport Protocols
Module 12-	Custom Computers
Module 13-	Operational Procedures

2. CERTIFIED OPERATING SYSTEM TECHNICIAN(COST)

Module 1 -	Operating Systems
Module 2-	Windows Management
Module 3-	Network Basics
Module 4-	Network Protocols
Module 5-	Wireless Networking
Module 6-	Windows Networking
Module 7-	Virtualization and cloud computing
Module 8-	Security Technologies
Module 9-	Securing Devices and data
Module 10-	SOHO Network Configurations
Module 11-	Introduction to Network Fundamentals
Module 12-	The Physical Networking Fundamentals
Module 13-	Security Principles
Module 14-	Defending the Network
Module 15-	Network Technology Boom
Module 16-	Day to day Networking
Module 17-	Network Planning

3. CERTIFIED NETWORK PRINCIPLES (CNP)

Module 1 -	Intro to Network Fundamentals
Module 2-	The Physical Networking Fundamentals
Module 3-	TCP/IP Primer
Module 4-	Connecting Networks with Switches and Routers
Module 5-	Wireless Networking
Module 6-	Security Principles
Module 7-	Defending the Network
Module 8-	Network Technology Boom
Module 9-	Day to Day Networking
Module 10-	Network Planning

4. Certified IT Principles (CITP)

Module 1 -	Utilising Computers
Module 2-	Utilising Data Bases & Applications
Module 3-	Utilising Computer Hardware
Module 4-	Utilising Networks
Module 5-	Introduction to Security Concepts

5. CERTIFIED VULNERABILITY ASSESSOR (CVA)

Module 1 -	Why Vulnerability Assessment
Module 2-	Vulnerability Types
Module 3-	Assessing the Network
Module 4-	Assessing Web Servers and Applications
Module 5-	Assessing Remote and VPN Services
Module 6-	Vulnerability Assessments & Tools of the Trade
Module 7-	Output Analysis

DIPLOMA IN CYBER SECURITY

6. CERTIFIED PROFESSIONAL ETHICAL HACKER(CPEH)

Module 1 -	Introduction to Ethical Hacking Module
Module 2-	Linux Fundamentals
Module 3-	Protocols Module
Module 4-	Cryptography
Module 5-	Password Cracking Module
Module 6-	Malware
Module 7-	Security Devices
Module 8-	Information Gathering - Passive Reconnaissance
Module 9-	Social Engineering
Module 10-	Active Reconnaissance Module
Module 11-	Vulnerability Assessment
Module 12-	Network Attacks
Module 13-	Hacking Servers
Module 14-	Hacking Web Technologies Module
Module 15-	Hacking Wireless Technologies Module
Module 16-	Maintaining Access and Covering Tracks

7. CERTIFIED PENETARTION TESTING ENGINEER(CPTE)

Module 1 -	Business & Technical Logistics of Pen Testing
Module 2-	Linux Fundamentals Module
Module 3-	Information Gathering Module
Module 4-	Detecting Live Systems
Module 5-	Enumeration
Module 6-	Vulnerability Assessments
Module 7-	Malware Goes Undercover
Module 8-	Windows Hacking
Module 9-	Hacking UNIX/Linux
Module 10-	Advanced Exploitation Techniques
Module 11-	Pen Testing Wireless Networks Module
Module 12-	Networks, Sniffing and IDS
Module 13-	Injecting the Database
Module 14-	Attacking Web Technologies
Module 15-	Project Documentation
Module 16-	Securing Windows w/ Powershell*
Module 17-	Pen Testing with Powershell*

RED VS BLUE TEAM COURSE (CYBER WARFARE)

Mile2's *Ultimate Red vs Blue* Team Course is built to provide intense hands-on sessions that emulates real-world cyber warfare and defense scenarios.

Module 1 -	Kali vs Proximo and Gracchus
Module 2 -	Kali vs Priscus and Verus
Module 3 -	Kali vs Maximus and Quintus
Module 4 -	Kali vs Tetraites and Commodus

Objective: Set defenses in the Blue portion of the Scenario and place your team name in both flag.txt files during the Red portion of the Scenario. If possible, sever access to your systems from other teams if they are connected.

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COMMUNICATION, COORDINATION AND COLLABORATION

Module 1 -	Formal Communication
Module 2-	Informal Communication
Module 3-	Client Relationship Management
Module 4-	Group Communication & Collaboration
Module 5-	Delivering high performance
Module 6-	Collaboration Tools and Technology

PERSONALITY DEVELOPMENT AND TEAMWORK

Module 1 -	4 Stages of Team Building
Module 2-	Creating Team Vision, Mission & Values
Module 3-	Think Beyond Preconceived Notion
Module 4-	Team development and decision making
Module 5-	Delivering high performance
Module 6-	Continuous Improvement

New to Cybersecurity? START HERE ▶▶▶

FOUNDATIONS CERTIFICATIONS - 100 LEVEL COURSES

C)SA1 Security Awareness 1	C)SA2 Security Awareness 2	C)HT Hardware & Operating Systems Technician	C)OST	C)NP Network Principles

*includes Cyber Range Labs
www.mile2.com
Phone: 813-920-6799   Toll Free: 800-816-4532   Email: information@mile2.com

Management Career Roles	200 Level	300 Level	350 Level	400 Level
Information Systems Security Officer	C)SP Security Principles	C)ISSO Information Systems Security Officer	C)ISSM Information Systems Security Manager	IS20 IS20 Controls
Healthcare Information Security Practitioner	C)SP Security Principles	C)ISSO Information Systems Security Officer	C)ISSM Information Systems Security Manager	C)HISSP Healthcare Info Sys Security Practitioner
Risk Manager	C)SP Security Principles	C)ISSO Information Systems Security Officer	C)ISSM Information Systems Security Manager	C)ISRM Information Systems Security Manager

Response & Recovery	200 Level	300 Level	350 Level	400 Level
Incident Handler	C)SP Security Principles	C)ISSO Information Systems Security Officer	C)IHE Incident Handling Engineer	C)CSA Cybersecurity Analyst
Forensic Investigator	C)SP Security Principles	C)DFE Digital Forensics Examiner	C)NFE Network Forensics Examiner	C)CSA Cybersecurity Analyst
Disaster Recover Specialist	C)SP Security Principles	C)ISSO Information Systems Security Officer	C)ISSM Information Systems Security Manager	C)DRE Disaster Recovery Engineer

Prevention	200 Level	300 Level	350 Level	400 Level
Ethical Hacker/Pen Tester	C)SP Security Principles	C)PEH Professional Ethical Hacker	C)PTE Penetration Testing Engineer	C)PTC Penetration Testing Consultant
Cyber Threat Analyst	C)SP Security Principles	C)VA Vulnerability Assessor	C)TIA Threat Intelligence Analyst	C)CSA Cybersecurity Analyst
Application Security Coder	C)SP Security Principles	C)PEH Professional Ethical Hacker	C)PTE Penetration Testing Engineer	C)SWAE Secure Web Application Engineer
Cloud Security & Virtualization Engineer	C)SP Security Principles	C)ISSO Information Systems Security Officer	C)VE Virtualization Engineer	C)CSO Cloud Security Officer

Auditing	200 Level	300 Level	350 Level	400 Level
Information Systems Security Auditor	C)SP Security Principles	C)ISSO Information Systems Security Officer	C)ISSM Information Systems Security Manager	C)ISSA Information Systems Security Auditor

Electives	300 Level	400 Level				Cyber Warfare
Electives	ISCAP Info Sys Certification & Accreditation Prof.	C)SLO Security Leadership Officer	C)PSH Powershell Hacker	C)VFE Virtualization Forensics Examiner	C)ISMS-LA/LI Infosec Lead Auditor/Implementer	RED vs BLUE

Accreditations

FDVA   NICCS   CNSS   NIST

CERTIFICATION PG DIPLOMA IN CYBER SECURITY & CYBER DEFENSE

Mile2 Certification PG Diploma Program :

- *Having syllabi designed in alignment with industry requirements and making the student employable with a bright career options.*

- *Mile2 certification will help students fetch better opportunity.*

- *Opportunity for the students to fetch Industry Internship as per New Education Policy.*

- **Mile2 Certification Diploma will help Non IT students also**

OUR STUDENTS ARE PLACED IN FOLLOWING COMPANIES

Tech Mahindra | Capgemini | IBM |HDFC BANK | Progressive Infotech Ltd. | | HDFC Securities | Bank of America & 150+ companies

+917019932227   sara@securityskool.com

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