



Zscaler Cyber Academy

Fundamentals of AI Security (EDU-111)

DATASHEET

About the Course

Fundamentals of AI Security (EDU-111) explores the security risks that emerge as AI adoption grows. This self-paced eLearning course covers how attackers weaponize AI across every phase of a cyberattack, how data risks and Shadow AI expand the attack surface beyond what legacy controls can detect, and how organizations can build a structured defense posture using the Zscaler AI Security Framework. A self-guided lab reinforces the course content through hands-on practice.

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Prerequisites	Fundamentals of AI (EDU-110)
Learning Path	Click Here
Certificate	A completion certificate is awarded upon successful completion of: • Fundamentals of AI (EDU-110) eLearning course (55 Minutes) • Fundamentals of AI Security (EDU-111) eLearning course (65 Minutes) • Self-paced Lab (2 Hour) • Combined Test (40 Minutes)
Resources	Visit Zscaler Cyber Academy for more information
Delivery Formats	Hybrid: 55 Minutes eLearning (EDU-110) + 65 Minutes eLearning (EDU-111) + 2-Hour Lab (Self-paced) + 40-Minute Combined Test
Target Audience	Network Engineers and Security Administrators