

# 2022 Event Schedule

	日本 初開催	新 コース	Tokyo January 2022	Secure Japan 2022	Cyber Defence Japan 2022	Cyber Defence Japan August	Tokyo Autumn 2022	Japan November 2022	Tokyo Winter 2022
			Jan 17 - 22	Feb 28 - Mar 19	Jun 27 - Jul 9	Aug 29 - Sep 3	Oct 17 - 29	Nov 14 - 19	Nov 28 - Dec 10
SEC401: Security Essentials - Network, Endpoint, and Cloud				SEC401			SEC401		
SEC460: Enterprise and Cloud   Threat and Vulnerability Assessment <span>NEW</span>	○			SEC460					
SEC487: Open-Source Intelligence (OSINT) Gathering and Analysis						SEC487			
SEC488: Cloud Security Essentials				SEC488				SEC488	
SEC501: Advanced Security Essentials - Enterprise Defender			SEC501						
SEC503: Intrusion Detection In-Depth				SEC503					
SEC504: Hacker Tools, Techniques, and Incident Handling			SEC504	SEC504	SEC504		SEC504		SEC504
SEC510: Public Cloud Security: AWS, Azure, and GCP									SEC510
SEC511: Continuous Monitoring and Security Operations							SEC511		
SEC522: Application Security: Securing Web Apps, APIs, and Microservices <span>NEW</span>	○					SEC522			
SEC530: Defensible Security Architecture and Engineering					SEC530				
SEC540: Cloud Security and DevSecOps Automation						SEC540			
SEC541: Cloud Security Monitoring and Threat Detection <span>NEW</span>	○	○						SEC541	
SEC542: Web App Penetration Testing and Ethical Hacking				SEC542			SEC542		
SEC554: Blockchain and Smart Contract Security									
SEC556: IoT Penetration Testing <span>NEW</span>	○	○					SEC556		
SEC560: Network Penetration Testing and Ethical Hacking				SEC560		SEC560			SEC560
SEC573: Automating Information Security with Python <span>NEW</span>	○					SEC573			
SEC575: Mobile Device Security and Ethical Hacking						SEC575			SEC575
SEC587: Advanced Open-Source Intelligence (OSINT) Gathering and Analysis <span>NEW</span>	○	○			SEC587				
SEC588: Cloud Penetration Testing				SEC588			SEC588		
SEC599: Defeating Advanced Adversaries - Purple Team Tactics & Kill Chain Defenses					SEC599				
SEC660: Advanced Penetration Testing, Exploit Writing, and Ethical Hacking							SEC660		
SEC699: Purple Team Tactics - Adversary Emulation for Breach Prevention & Detection									SEC699
FOR500: Windows Forensic Analysis			FOR500		FOR500				
FOR508: Advanced Incident Response, Threat Hunting, and Digital Forensics				FOR508	FOR508		FOR508		
FOR509: Enterprise Cloud Forensics and Incident Response								FOR509	
FOR518: Mac and iOS Forensic Analysis and Incident Response									FOR518
FOR572: Advanced Network Forensics: Threat Hunting, Analysis, and Incident Response							FOR572		
FOR578: Cyber Threat Intelligence				FOR578				FOR578	
FOR585: Smartphone Forensic Analysis In-Depth				FOR585					
FOR608: Enterprise-Class Incident Response & Threat Hunting <span>NEW</span>	○	○							FOR608
FOR610: Reverse-Engineering Malware: Malware Analysis Tools and Techniques				FOR610	FOR610		FOR610		
FOR710: Reverse-Engineering Malware: Advanced Code Analysis <span>NEW</span>	○	○					FOR710		
ICS410: ICS/SCADA Security Essentials			ICS410		ICS410				
ICS515: ICS Visibility, Detection, and Response							ICS515		
MGT512: Security Leadership Essentials for Managers <span>NEW</span>	○		MGT512						
MGT516: Managing Security Vulnerabilities: Enterprise and Cloud <span>NEW</span>	○							MGT516	
MGT551: Building and Leading Security Operations Centers <span>NEW</span>	○	○							MGT551
			5	12	8	6	12	5	8

※実施予定コースは変更される可能性があります。最新の情報はWebサイトにてご確認ください。  
 ※赤文字のSEC401、SEC504は、日本語/日本語テキストによる講義。黒文字は同時通訳による講義。  
 ※2022年4月以降の実施予定コースは、現状ですべて仮の状態です。

...新コース