

Offensive Security Certified Professional (OSCP) Certification Training

The Offensive Security Certified Professional (OSCP) is a top certification for ethical hackers and penetration testers. It teaches you to think like an attacker and exploit real-world vulnerabilities, building the skills needed to conduct effective security assessments.

Join a small, focused class with 40 hours of hands-on training, real case studies, and practical experience in hacking and security assessments, all led by experienced instructors.

You'll get 90-day access to labs and content, plus one exam attempt toward the OSCP certification, giving you the tools to pass and advance your cybersecurity career.

Programme code

Date and time

5, 6, 12, 13, 27 September
2026 (40 hours) 09:00 – 18:00
(lunch: 12:30-1:30)

Venue

HKPC Building, 78 Tat Chee
Avenue, Kowloon, Hong Kong

Medium

Face-to-Face Training with Labs

Course fee

HK\$36,800

Remarks

- HK\$ 35,800 for registration before 24 July 2026
- HK \$ 34,800 for pair registration before 24 July 2026

Global Recognition

The OSCP (Offensive Security Certified Professional) is globally recognized as one of the most respected and hands-on certifications in the field of ethical hacking and penetration testing. Employers and cybersecurity professionals worldwide value the OSCP for its performance-based exam and real-world relevance, making it a gold standard in offensive security.

Holding an OSCP demonstrates practical expertise in identifying and exploiting vulnerabilities, and it is widely accepted by top organizations, government agencies, and security teams across the globe. This global recognition makes the OSCP a key credential for those pursuing careers in penetration testing, red teaming, and advanced security roles.

Training Outline

Covered Topics

- Introduction to Ethical Hacking & Reconnaissance
- Scanning & Enumeration Techniques
- Vulnerability Analysis & Assessment
- Exploitation Methods & Tools
- Post-Exploitation & Lateral Movement
- Web Application Penetration Testing
- Wireless & Network Attack Strategies
- Linux & Windows Enumeration & Privilege Escalation
- Reporting & Documentation Best Practices
- OSCP Lab Practice & Exam Preparation
- Includes 90-day lab access, study materials, and one exam attempt.

Trainer

Chris Chan, the founder of BSides Hong Kong, is a highly experienced professional in the field of bug hunting. With a career spanning over 10 years, he has developed an extensive expertise in various areas including web application security, penetration testing, and malware analysis. Chris has earned numerous certifications, including an impressive count of 10 Common Vulnerabilities and Exposures (CVEs) and the prestigious Offensive Security Certified Expert (OSCP | OSCE | OSEE | OSWE | OSWP | OSEP | OSED | OSCE3 | OSMR) certification.

Throughout his career, Chris has actively contributed to the security community by reporting vulnerabilities to tech giants such as ASUS, Yahoo, eBay, and Apple. His contributions have not been limited to bug hunting alone, as he has also played a vital role in malware analysis for a Hong Kong Threat Intelligence Sharing Platform. With his vast experience and valuable contributions, Chris continues to be an active researcher in the cybersecurity field. He is also Blackhat USA and Blackhat MEA trainer.

Enrolment method

1. Scan the QR code to complete the enrolment.
2. Mail the crossed cheque with payee name "Hong Kong Productivity Council" (in HK dollar) and the application form should be mailed to Hong Kong Productivity Council, 3/F, HKPC Building, 78 Tat Chee Avenue, Kowloon (attention to Ms June LEE). Please indicate the course name and course code on the envelope.

(Only receipt printed with receipt printers at HKPC is valid. Receipt of cheque payment is subject to bank clearance.)

