

Please use the class number provided when navigating to your course.

Title	Presented By	Class #	Room
<b>A Practical Approach to Breaking &amp; Pwning Kubernetes Clusters</b> 2 Day: April 21 - 22	<i>Madhu Akula</i>	207	Peony Main Ballroom 4504
<b>Advanced Infrastructure Hacking</b> 2 Day: April 21 - 22	<i>NotSoSecure</i>	211	Peony Main Ballroom 4406
<b>Adversary Simulation and Capability Development</b> 4 Day: April 21 - 24	<i>MDSec</i>	403	Peony Main Ballroom 4503
<b>AI Red Teaming: Attacks on LLMs, Agents, and Multimodal Systems</b> 2 Day: April 21 - 22	<i>Tiny Code, INC.</i>	204	Peony Main Ballroom 4405
<b>Android Application Hacking</b> 2 Day: April 21 - 22	<i>SensePost Training / Orange Cyberdefense</i>	202	Peony Main Ballroom 4403
<b>Black Hat Cryptography - Attacks, Tools &amp; Techniques for Security Professionals</b> 2 Day: April 21 - 22	<i>Ruben Gonzalez</i>	205	Peony Junior Ballroom 4401AB
<b>Effective Linux EDR Evaluation Testing for Red and Blue Team</b> 2 Day: April 21 - 22	<i>Leszek Mis @ Defensive-security.com</i>	201	Peony Main Ballroom 4402
<b>Exploiting 10x Faster: LLM Agents and MCPs for Modern Vulnerability Research</b> 4 Day: April 21 - 24	<i>"beta_b0t G1ND1L4"</i>	402	Peony Junior Ballroom 4412
<b>Fundamentals of Cyber Investigations and Human Intelligence</b> 2 Day: April 21 - 22	<i>Christina Lekati &amp; Samuel Lolagar</i>	210	Peony Main Ballroom 4404
<b>Hacking the Final Frontier: Offensive Security in Space Systems and Satellites</b> 2 Day: April 21 - 22	<i>Romel Marin (X-Force Red, IBM - Hacker senior / aerospace security researcher)</i> <i>Kevin Leon (Firmware developer / aerospace security researcher)</i>	209	Peony Junior Ballroom 4512
<b>Hands-On Hacking Fundamentals</b> 2 Day: April 21 - 22	<i>SensePost Training / Orange Cyberdefense</i>	203	Peony Main Ballroom 4410AB
<b>Practical GenAI for Threat Intel: Real-World Agentic Workflows for Cyber Threat Intelligence</b> 2 Day: April 21 - 22	<i>Thomas Roccia</i>	206	Peony Main Ballroom 4502
<b>The FLARE Team's Guide to Reverse Engineering Modern Malware</b> 4 Day: April 21 - 24	<i>FLARE</i>	401	Peony Junior Ballroom 4411
<b>Windows Shellcoding Techniques</b> 2 Day: April 21 - 22	<i>T.Roy, CodeMachine</i>	208	Peony Junior Ballroom 4511

## Registration Hours/Location

**Marina Bay Sands Convention Center: Level 4**

**Tuesday, April 21**

07:30 AM – 03:00 PM

**Wednesday, April 22**

08:00 AM – 04:00 PM

**Thursday, April 23**

07:30 AM – 06:00 PM

**Friday, April 24**

08:00 AM – 04:00 PM

## TUES, APR 21 – WED, APR 22 Schedule

**08:00 AM**

COFFEE AND TEA SERVICE

**09:00 AM**

COURSES START

**10:35 AM**

EARLY REFRESHMENT BREAK

**10:50 AM**

COURSES RESUME

**12:30 PM**

LUNCH

**01:45 PM**

COURSES RESUME

**03:15 PM**

REFRESHMENT BREAK

**03:30 PM**

COURSES RESUME

**06:00 PM**

COURSES END

## THUR APR 23 – FRI, APR 24 Schedule

**08:00 AM**

COFFEE AND TEA SERVICE

**09:00 AM**

COURSES START

**10:45 AM**

EARLY REFRESHMENT BREAK

**11:00 AM**

COURSES RESUME

**12:30 PM**

LUNCH

**01:45 PM**

COURSES RESUME

**03:30 PM**

REFRESHMENT BREAK

**03:45 PM**

COURSES RESUME

**06:00 PM**

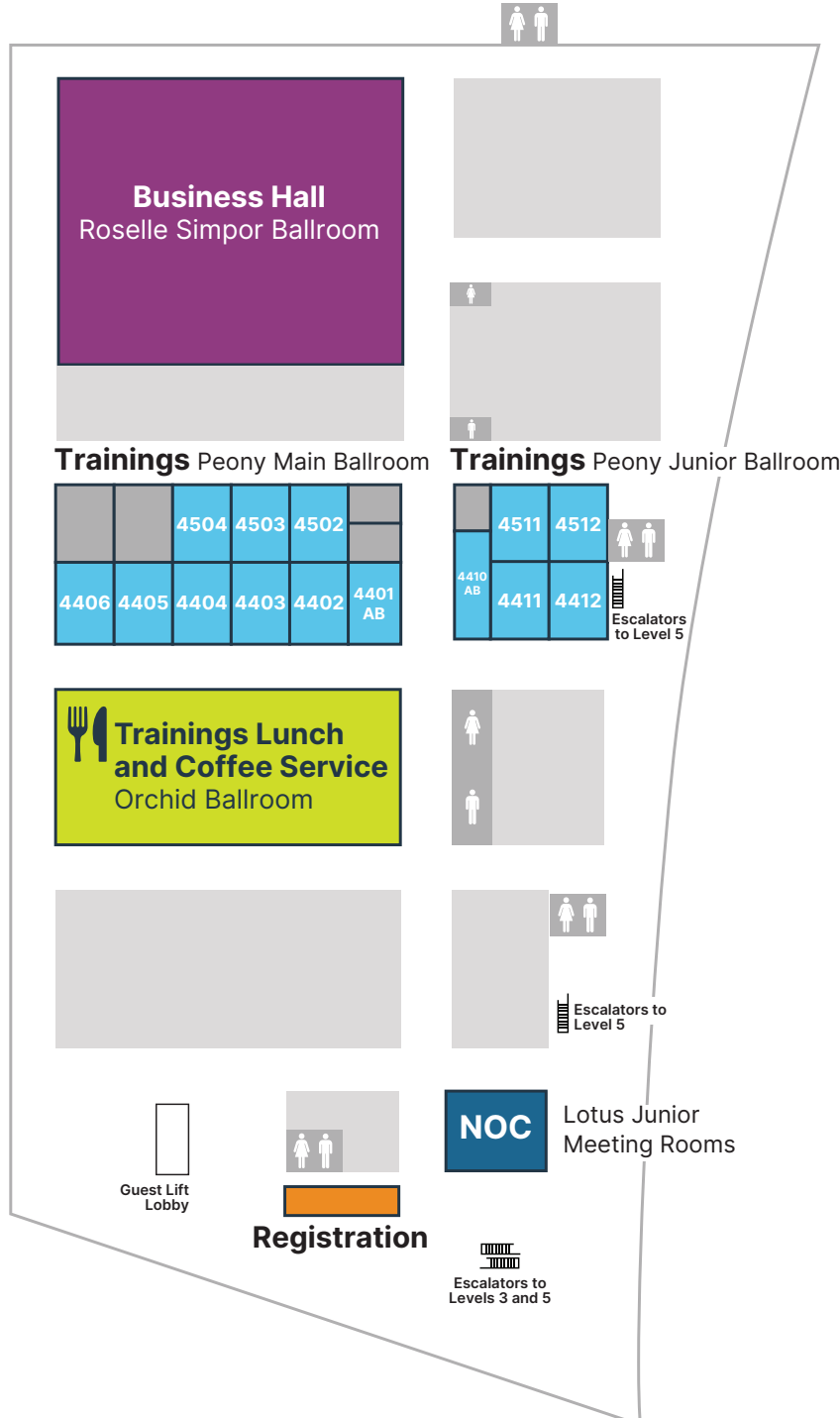
COURSES END

### Attendee Wifi

**SSID:** BlackHatAsia2026

**PSK:** BHASIA2026

## LEVEL 4



### Trainings Notes

- ▶ All Training materials are distributed in your classroom.
- ▶ If you have registered for both Training and Briefings, you DO NOT need to check in again for Briefings.
- ▶ Lunch Break: Lunch will be provided from 12:30 PM to 1:45 PM. Lunch will only be provided on the days you are registered for training. You must present your training badge to enter the lunch area. No students will be permitted to stay in the classrooms unattended during Lunch. Rooms will be unlocked when the trainer's presence. Please plan accordingly. Black Hat is not responsible for items/equipment stored in these rooms. We do advise that attendees take their laptops and belongings with them during lunch breaks and at the end of each day.
- ▶ Remember to bring your own laptop, charging cables, adapters, or power converters. Show management will not be providing them.
- ▶ Class transfers are only allowed prior to lunch on day one of trainings.

If you find your class is not a good fit, please complete a class change request form (available from your instructor), have your instructor sign the form (instructor MUST sign the form), and bring the signed form, along with your training tickets, to Black Hat Registration on the 4th floor, Course Seating is subject to availability.

- ▶ Please be responsible: Do NOT lose, misplace or forget your badge. Lost, misplaced, stolen, or forgotten badges will incur a replacement fee equal to the original purchase amount of your pass. If your badge was complimentary, the fee will be the current, on-site rate.
- ▶ If you did not receive a Training certificate or there was an issue, please contact [certificates@blackhat.com](mailto:certificates@blackhat.com).

### Upcoming Events

**Black Hat USA**  
AUGUST 1-6, 2026

**SecTor**  
OCTOBER 6-8, 2026

**Black Hat Europe**  
DECEMBER 7-10, 2026