

SCHEDULE - 2026

CNO PROGRAMMER – LINUX & WINDOWS (CONDUCTED CONCURRENTLY)

		QTR 1	QTR 2	QTR 3	QTR 4
CNO CORE MODULE					
PYTHON	📅 3 DAYS	7 - 9 JAN	25 - 27 MAR	20 - 22 JUL	16 - 18 SEP
NETWORKS	📅 5 DAYS	12 - 16 JAN	30 MAR - 3 APR	23 - 29 JUL	21 - 25 SEP
ASSEMBLY	📅 3 DAYS	20 - 22 JAN	6 - 8 APR	30 JUL - 3 AUG	28 - 30 SEP
REVERSE ENGINEERING	📅 5 DAYS	23 - 29 JAN	9 - 15 APR	4 - 10 AUG	1 - 7 OCT
CORE CRUCIBLE	📅 1 DAY	30 JAN	16 APR	11 AUG	8 OCT
USER MODE DEVELOPMENT MODULE					
SYSTEMS PROGRAMMING	📅 4 DAYS	2 - 5 FEB	20 - 23 APR	12 - 17 AUG	13 - 16 OCT
INTERNALS	📅 4 DAYS	9 - 12 FEB	24 - 29 APR	18 - 21 AUG	19 - 22 OCT
CNO USER MODE	📅 5 DAYS	13 - 20 FEB*	30 APR - 6 MAY	24 - 28 AUG	23 - 29 OCT
VULNERABILITY RESEARCH & EXPLOITATION	📅 5 DAYS	23 - 27 FEB	7 - 13 MAY	31 AUG - 4 SEP	30 OCT - 5 NOV
USER MODE CRUCIBLE	📅 2 DAYS	2 - 3 MAR	14 - 15 MAY	8 - 9 SEP	6 - 9 NOV
KERNEL MODE DEVELOPMENT MODULE					
KERNEL MODE	📅 8 DAYS	4 - 13 MAR	18 - 29 MAY*	10 - 21 SEP	10 - 20 NOV

*No class on holiday

OTHER ACTP COURSES

Additional dates available upon Customer request

		QTR 1	QTR 2	QTR 3	QTR 4
INTRO TO ACTP	📅 5 DAYS	5 - 9 JAN VIRTUAL	**	**	SELF-PACED
ADVANCED VULNERABILITY RESEARCH	📅 5 DAYS	23 - 27 MAR IN PERSON @MCC	23 - 27 JUN	**	**
EMBEDDED HARDWARE HACKING	📅 5 DAYS	**	**	**	**
INTRO TO ARM ASSEMBLY	📅 3 DAYS	**	**	**	**
ANDROID PROGRAMMING	📅 5 DAYS	**	**	**	**
ANDROID INTERNALS	📅 5 DAYS	**	**	**	**

**Dates Available upon Request

Ready to take the next step?

For additional information or to enroll, please contact the ACTP Team or visit our website.

ACTP-SCH-Sup-20250826