




The **Security University** Wireless CWNP certification series focuses solely on wireless LAN knowledge from beginner, analyst to expert making sure *you* have the necessary skills to properly implement, maintain and secure wireless LANs. The people that create the class, study materials and exams are senior level engineers that hold the industry's most esteemed certifications. *No other class provides the amount of wireless hardware labs in the training industry* Choose your track based on your level of expertise: *Beginner, Analyst, or Advanced.*


BEGINNER TRACK

Certified Wireless Network Administrator (CWNA) Preparation Class **\$2,495**

 This intense 5-day Wireless LAN Administration training class has detailed instruction on the foundation concepts and technologies of wireless data networking to help prepare you for the CWNA certification. CWNA is the foundation level wireless LAN certification for the industry standard CWNP Program. CWNA covers a broad range of wireless LAN topics focused on 802.11 wireless technology not specific vendors' products. This class brings those of you who are new to wireless networking up to speed quickly. 10+ hands-on labs, wireless policy integration, wireless packet analysis provides defense in-depth class has 10+ labs to give you the chance to use wireless products from vendors like AirMagnet, CISCO, PROXIM, Bluesocket, Vernier networks, AirFortress, YDI and more. (40 CPEs)

Prerequisites: It is recommended that you have a basic understanding of TCP/IP. [Check Schedule for Dates](#)


Certified Wireless Security Professional (CWSP) Preparation Class **\$2,495**

 This 5-day intense CWSP class ensures that you understand how to secure a wireless LAN from hackers. You need to know how to protect the valuable information on your network, and CWSP offers the most thorough information available on how attacks occur and how to secure your wireless network. The CWSP builds on the foundation of wireless LAN knowledge from the CWNA certification. Escalating technical workshops & hands-on lab work reveal how various wireless implementations handle unauthorized access, information theft and hacking. Install multiple cards, configure WEP & LEAP security, develop and implement security policies, defend wireless attacks and locate unauthorized wireless access points. (40 CPEs)

Prerequisites: A basic understanding of TCP/IP and pass the CWNA exam. [Check Schedule for Dates](#)

ANALYST TRACK (FOR WIRELESS ANALYSTS)

Certified Wireless Analyst Professional (CWAP) **\$2,495**

 The CWAP certification is an advanced wireless LAN certification, focusing entirely on the analysis and troubleshooting of wireless LAN systems. The CWAP learning objectives begin with the frame structures and exchange processes for each of the 802.11 series of standards, and then apply that base of knowledge to how and when to use the tools that are available for analyzing and troubleshooting today's wireless LANs. Students learn how to monitor, troubleshoot, and optimize WLAN network traffic with AirMagnet and other analysis tools. (16 CPEs)

Prerequisites: A general understanding of LAN technologies and topologies, [Check Schedule for Dates](#)

ADVANCED TRACK (FOR EXPERIENCED WIRELESS PROFESSIONALS)

CWNA/CWSP BootCamp **\$4,690**

For the savvy network engineer, this 7- day **accelerated** class combines the CWNA and CWSP classes and drills into Wireless LAN Administration *and* Wireless Security to help you accurately design, integrate and secure your wireless LAN. Learn how to control & approve wireless access while protecting company data. *Only* SU's instructors have the wireless experience to take you through *everything* wireless you need to know. From doing a wireless site survey, wireless traffic analysis, crafting wireless policies, to securely implementing your WLAN. Only SU's hands-on classes have 80K in wireless hardware for you learn hacker threats, and how to test vulnerabilities on your wireless network - making you the expert in wireless LANs. (56 CPEs)

Prerequisites: An advanced understanding and working knowledge of wireless concepts as well as reading the CWNA book. [Check Schedule for Dates](#)

To register, please contact Security University
Phone: 203.357.7744 email: info@securityuniversity.net
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