

Acronym/Nickname		Certification Body EC-COUNCIL	
Description		Certification Level Entry	
<p>Network 5 is not meant for office goers alone. The average home user who wants to optimize resource utilization, share infrastructure and make the best of technology and convenience is a candidate as well. The student who needs to find an economical balance for networked resources and to make the most of the Internet is a potential Network 5 user.</p> <p>If you are somebody who banks online, accesses work online, travels extensively and yet stay connected, logs onto wireless networks, subscribe to a broadband connection or use a computer system at work /home, you need to have Network 5 to help you stay abreast in this networked world.</p> <p>Network yourself with Network 5. Take control because you cannot afford to stay disconnected in this highly connected world.</p>		Covered competencies	
		As a knowledge worker, this certification will empower you with the knowledge to excel in your workspace. A student stands to gain from this condensed knowledge base to lay a strong foundation to explore the technology further. As a professional in the communications field, this certification serves the path to career advancement.	
		Requirements	
Target		Career Path	
<ul style="list-style-type: none"> ▪ Office knowledge workers ▪ Home users ▪ Any non-IT person using computers in their office 			
Authorized Testing Center:	Indicative Fee*	Certification Schedule*	
PEARSON VUE / PROMETRIC	99 USD		
* Fees and schedules are subject to change without prior notice, please get in touch with certification body through contact details below			
Recommended/Preparatory Training			
<p>Module 1: Introduction to Wireless Communications Module 2: Wireless Signal Propagation Module 3: IEEE and ETSI Wireless Standards Module 4: WLANs and Operations Module 5: Wireless Technologies Module 6: Wireless Protocols and Communication Languages Module 7: Wireless Devices Module 8: Fundamentals of RFID Module 9: Wireless Security</p>			
Where to get more information:			
http://www.eccouncil.org/wireless5.htm			