

Norman-Benjamin Consulting

www.norman-benjamin.com

Phone: 317.362.7267

Fax: 317.773.8905

contact@norman-benjamin.com



Training Program Information

Wireless 5

Wireless technology is still hyped about and chances are you are at times overwhelmed by the plethora of terms and devices that come your way. Networks are getting connected increasingly with the aid of new technology. Communication is witnessing richer media content and easy accessibility. Information sharing is assuming critical significance as virtual networks are spawning relentlessly.

There is nothing mystical about wireless technologies. It works similar to wired technology, uses connection devices and transmission protocols to communicate. Wireless 5 is an essential course that introduces the learner to basic of wireless technologies and its practical adaptation.

You will be exposed to various wireless technologies such as Bluetooth, RFID, IEEE 802.11b/g standard, HomeRF, HiperLAN/2, phoning technologies and standards such as CDMA, TDMA, FDMA, 3G, GPRS, UMTS, EDGE, GSM1900 /900 /1800, WCDMA, PHS, Tetrapol and NTTDoCoMo, VoIP etc. You will understand the current and emerging standards such as Mobitex, DataTAC, CDPD, Ricochet etc. You will be exposed to devices such as handhelds, PDA, Blackberry etc.

If you are a mobile user or a professional working in a wireless environment, this course serves to expose you to diverse technologies mapping them to real world applications. You will gain an overview of WAP and how developers view these enabling technologies and a peek into the future trends.

Wireless 5 is tailored to cater to any individual's desire to learn more about the technology. It requires no pre-requisite knowledge and aims to educate the learner in simple applications of these technologies.

Wireless 5 seeks to break the myths of wireless computing. You will understand the security aspects of wireless and what you can do to secure your access.

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.