

# Next Generation Training and Consulting Services for Telecom Professionals

A North American Training and Consulting Company

## TRAINING SCHEDULE

MAY– AUGUST 2011

4/16/2011

Robert Jones

[www.ConnectionWise.com](http://www.ConnectionWise.com)



### TRAINING

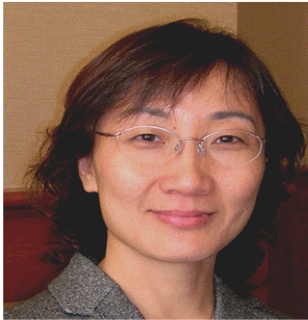
ConnectionWise offers specialized training services in digital mobile RF Network planning , Broadband Communications Systems , Microwave Transmissions Link design , Analysis , Audit and Optimization .

Our team of professionals has developed and delivered ConnectionWise training courses based on extensive field experience accumulated working over several years .

## Some of ConnectionWise Support Team in Canada



## Some of our Trainer Profiles



*She holds an undergraduate degrees from China and also holds a MEng degree in Communications Systems design from Concordia University Quebec, Montreal Canada. She is a member of the Order of Engineers of Quebec and Ontario provinces. She has worked for Nortel, WIND Telecom, Alcatel Lucent for several years and now is a part time member of our staff. Her expertise are in Mobile backhaul system design and difficult terrestrial Microwave link design implementation and deployment.*



*Graduated from University of Lisbon and also holds MEng degree form Concordia University, Montreal. He is a member of the Order of the Engineers of Quebec. he is our most skilled trainer and consultant in RF Network design and an expert in the field of 3G network Optimization and recently LTE migration. Prior to joining us he worked for major organizations such as UCENT/Motorola and Siemens for 20 years and for the Canadian defence communication in the past. He has published numerous technical papers .*



*He is a graduate of McGill and Concordia University Montreal, Canada and been with ConnectionWise since the very beginning.*

*He has extensive experience in Microwave Transmission link Planning and Satellite Communications Systems design. He has build the largest multiline SDH microwave Transmissions backbone in Africa for one of the major mobile operator in Nigeria . He has been involved in major projects involving the migration of legacy TDM network to an all packet transmissions network in North America.*

*He has offered several Transmissions network planning seminars for ConnectionWise customer's in South East Asia over the years.*



*He obtained his Ph.D. degree from Technical University of Brno, Czech Republic, and the "Rector's award" from the same University in Brno.*

*He is our most skilled trainer and consultant and has worked in almost every continent providing consulting and technical training GSM Mobile Communications, RF Transmissions Radio Network Implementation, Computer-Based Radio Coverage Planning Tools, Transmissions Systems Optimization and Frequency Planning, Packet Radio Capacity Dimensioning and Planning, Microwave Path Survey and LOS Engineering, Installation of C-Band Satellite Receivers and EMC Measurements*



*He holds MEng, from University of Florida in USA and has planned US wide optical communications networks for LUCENT, Alcatel and Nortel . Has worked for 5 years in Trinidad to plan and deploy optical network for a major mobile operator. He has done many projects towards the optimization of Optical networks in Pakistan, Bangladesh and Indonesia for ConnectionWise.*

### Courses Time Table (May – Aug, 2011)

May-11	Venue	Training Title
<b>22-26</b>	Cairo, Egypt	5 Days Microwave Transmissions Network Planning Level
<b>29-31</b>	Cairo, Egypt	DWDM Optical Networking

Jun-11	Venue	Training Title
<b>19-21</b>	Cairo, Egypt	Link Planning with Ethernet Radios for Next Generation Cellular Networks
<b>26-30</b>	Dubai, UAE	Microwave Transmissions Network Planning Level 2
<b>26-30</b>	Dubai, UAE	UMTS / WCDMA 3G RF and beyond Planning and Network Optimization

Jul-11	Venue	Training Title
<b>3_7</b>	Erbil, Iraq	Link Planning with Ethernet Radios for Next Generation Cellular Networks
<b>3_7</b>	Erbil, Iraq	UMTS / WCDMA 3G RF and beyond Planning and Network Optimization
<b>10_14</b>	Lagos, Nigeria	Link Planning for 3G Networks with Path Loss IV
<b>17_21</b>	Islamabad, Pakistan	Link Planning with Ethernet Radios for Next Generation Cellular Networks
<b>24_26</b>	Dubai, UAE	DWDM Optical Networking

Aug-11	Venue	Training Title
<b>4_8</b>	Toronto , Canada	Link Planning with Ethernet Radios for Next Generation Cellular Networks
<b>15_19</b>	London ,UK	UMTS / WCDMA 3G RF and beyond Planning and Network Optimization
<b>15_19</b>	London ,UK	Link Planning for 3G Networks with Path Loss IV
<b>15_19</b>	Dubai ,UAE	Project Management