

## The Course

Analog & Digital Communication

Fiber Optic Communications

Antennas

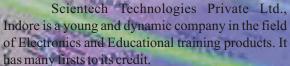
Satellite Communication & GPS

Blue Tooth Communication

GSM & CDMA

LAN & WLAN

Mobile Communication



Today's Indore has emerged as an important centre of Economic, Social and Cultural activity, so much so that it is more than often referred to as the commercial capital of Madhya Pradesh and yes before we forget 'Mini Bombay'. It has also witnessed remarkable growth in educational sector.

It boasts of excellent climatic conditions and a number of tourist and religious places in and around, viz.Ujjain, Omkareshwar, Mandu etc.

Date:

Venue:

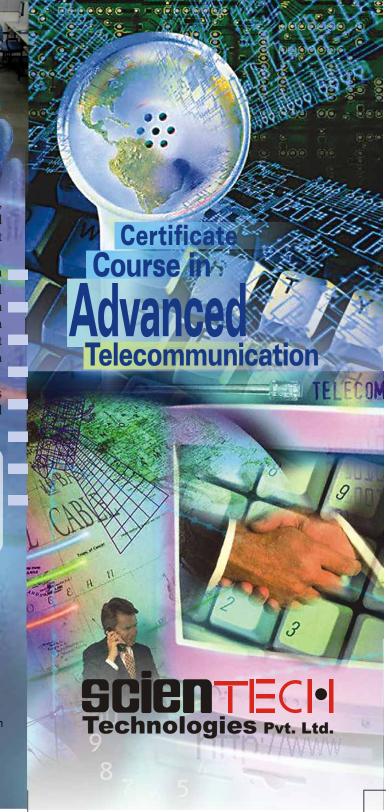
Family F



SCIENTEC! Technologies Pvt. Ltd.

Pl. mail to Course Co-ordinator Mr.K.M. Balasubramanian

94-101, Electronic Complex, Pardesipura, Indore- 452 010 INDIA Ph. 91-731-2576472, 5032286, 2556638 Fax : 91-731-2555643 E-mail: info@scientech-india.com Web : www.scientech-india.com



### Aboutust US

Revolutionary changes brought by communications and information technology have created a growing demand for highly trained professionals. Companies worldwide are looking for university graduates in the fields of telecommunications, electronics & information systems who are ready to meet the challenges of this rapidly changing environment.

Scientech Technologies objective is to bridge the gap between college education and the demand for knowledge and skills in modern telecommunication industry through quality training and supported by extensive hands-on experience giving the students exposure to the real-world industrial scenario.

Recognized for more than 25 years as the leading Training Products Providers, Scientech Technologies combines the latest instructional methods with an expansive curriculum covering current, evolving, and future technologies. We have years of expertise in Design, Manufacture and Marketing of Test & Measuring Instruments like Oscilloscopes, Signal Generators, Power Supplies, Digital Multi meters, & Spectrum Analyzers. With an enviable range of Technical Teaching products in Analog, Digital, Fiber Optic, Microwave, Antenna, Satellite, Instrumentation, VLSI, DSP, Fixed, ISDN, Cellular Telephony, Wireless LAN, Bluetooth, and many other Technologies, we are sure we have the BEST to offer you.



#### The Course

It is an innovative fast track certificate course in Telecommunication Technologies. The objective of the cause is to provide practical Telecom Training required by the rapidly growing Telecom Industry. It is a unique training program with hands on experience in Analog & Digital Communication, Fiber Optic Communications, Antennas, Satellite Communication & GPS, Blue Tooth Communication, GSM & CDMA, LAN & WLAN, Mobile Communication.

## Duration: 6 Days Eligibility

Engineering Graduates (Electronics/Communication)/M.Sc. (Electronics), Diploma in Electronics, exposed to at least one basic course in Telecommunication

### Course Fees

The course Fee is Rs.6,000/- There will be a discount of 5% on the applicable fee for early bird registrants. The last date for early bird registration will be 15 days prior to commencement of program. Group booking of more than 4 students will be given a discount of 10%. Payment can be made via DD drawn in favour of "Scientech Technologies Pvt. Ltd." payable at Indore Non residential participants will have to make their own staying arrangement.

Scientech can help in fixing suitable place of stay.











# Application form Phone No.: E-Mail(If any):.... Educational Qualification:.... Details of Telecom Papers Studied :.... Pl. mail to Course Co-ordinator Mr.K.M. Balasubramanian Technologies Pvt. Ltd. 94-101, Electronic Complex, Pardesipura, Indore- 452 010 INDIA Ph. 91-731-2576472, 5032286, 2556638 Fax: 91-731-2555643

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