

General Information about the Program:

Mode:

Regular (Monday to Friday, 2 Hrs per day)
Part-time (Weekends, 4 Hrs on Saturday & Sunday)
Online(Available 24 hours a day)

Award

Ace Softel Pvt. Limited Certificate

Instructional Methods:

Lectures in Classroom, on PowerPoint slides, discussion, Questions & Answers. All participants will also receive comprehensive course materials specially prepared by Ace Technologies, Training Division of Ace Softel Pvt. Ltd, Noida.

Prerequisite:

Eligibility- B.E, B.Tech, BIT, MIT, BCA, BSC, MSC, PGDCA, MS, M.Tech, MCA & PHD.

Need More Information ?

Ace Technologies

Training Division of Ace Softel Pvt. Limited

Shree Jee Palace, Plot NO. V, 22-B, 3rd Floor, (Near Vinayak Hospital), Sector-27,

NOIDA (NCR, Delhi) - 201301, Uttar Pradesh, India

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www.acetechnologies.co.in

Mail to: training@acetechnologies.co.in

Diploma in Wireless Technology (2 months)

Course Code: M-303

Course Objective:

The course mainly aims to Installation and Commissioning of GSM and CDMA BTSs, Installation and Commissioning of MW hop, RF, MW, Visit to BTS cell sites etc. It also provides participants with an understanding on Introduction to GSM, CDMA, TDMA technologies; LAN, WAN, Satellite Communication; Fiber Optics with a brief presentation of upcoming technologies like UMTS and 4G;.

What you will learn:

Intoduction to GSM, CDMA, TDMA technologies , LAN, WAN, Satellite Communication , Fiber Optics with a brief presentation of upcoming technologies like UMTS and 4G, Installation and Commissioning of SDH Equipments, Installation and Commissioning of GSM and CDMA BTSs, Installation and Commissioning of MW hop, RF, MW, Visit to BTS cell sites.

Course Outline:

Please refer to the outline mentioned in the Course Objective.

Who Should Attend:

This course is designed to provide a solid understanding of both wireless and Mobile communication. Persons who are interested in field work or RF maintenance or are already working.

Duration:

2 months