An ISO 9001 : 2008
Certified Institute

RGM TTC is located on GST Road, 16 KM from Chennai C entral, opposite t o t he O ld Airport o f C hennai. It has d ynamic ac cess to a ll p laces b y A ir, Road and Rail.

Contact Us

The Principal

Rajiv Gandhi Memorial Telecom Training Centre

(An ISO 9001 : 2008 Certified Institute)

GST Road, Meenambakkam

Chennai- 600016

Tamilnadu

INDIA

Phone Number : 044 -22327383 / 22321021

Fax Number : 044 - 22315526

Web : http://rgmttc.bsnl.co.in

BSNL
Connecting India

RGMTTC
A unit of BSNL

ISO 9001:2008 Certified

What is inside....

- ☐ Infrastructure
- ☐ Technology profile
- ☐ Milestones
- ☐ Awards and accolades

Our strength ...

Vision

Aspire to achieve Global standards in Telecom and IT Training

Mission

To develop Confidence, Competence & Commitment of Human Resource through training.

RGM TTC was originally established during early sixties under the administrative control of the Tamilnadu Telecom Circle of erstwhile P&T Department, then the Department of Telecom of Government of India. As an in-house training institution of DOT, RGMTTC has groomed the Indian talent in the telecom sector for the last four decades. As a catalyst for the assimilation of new technologies, equipment or methods inducted into the Telecom sector, RGMTTC has serviced the complete training requirement. Be it the recharging of existing professional workforce with the new expertise or be it simply the dissemination and interaction of new ideas, or be it the modeling of naïve academics into responsible and complete professionals, ability to handle any complex field assignments, RGMTTC's role has been vital and cardinal.

When BSNL was formed in October 2000, the training center also came under the fold of the BSNL. With the liberalisation and convergence paradigms, RGM TTC is ready and equipped for its competitive role in the near future when the training demands expand and reshape along with the explosive growth of Telecom and IT sector. The strength of RGM TTC lies in its rich and sprawling campus, robust material infrastructure, and exceptionally talented, trained, qualified and highly motivated human resource pool. Well qualified, trained and experienced officers are posted as faculty to impart knowledge & skill.

Extensive infrastructure

- Building infrastructure of 14,000 Sq .Meters
- Lush green Garden with fountain
- Fully networked campus
- Wi –Fi enabled zones
- Hi-Tech Class rooms
- eStudio
- Labs on latest Technology
- Seminar Hall
- Hostels
- Quarters for Staff
- Air-Conditioned Library
- Cyber Center for Internet facilities
- Recreation Club
- GYM
- Meditation Hall
- Auditorium
- Spacious Play Ground
- RO treated Water Supply

Support Facilities

eCampus
Our initiatives in eCampus, has made a dent in the industry by introducing a total solution towards an eco-friendly paperless world.

Wi-Fi enabled
RGM TTC is a Hi-Fi campus with Wi-Fi technology, facilitating all the desktops with round the clock access to the internet and intranet

Library
Our fully air conditioned library has more than 5000 books on various topics magazines and technical journals.

Hostel
Three hostels with a total capacity to accommodate about 280 participants. Mess facility is also available.

Meditation,Yoga Centre & Gym
We take care of the health aspects also and hence conduct regularly yoga & Meditation session. We have fully equipped GYM.

Conference Hall
Integrated sound system, Multimedia projector and comfortable seating arrangements with a mike at every seat .Air conditioned adjourning lounge is also available.

Recreation
Facilities are available for indoor and outdoor games. There is a badminton court with flood-light facility.

eStudio
This Studio is equipped with state of the art audio & video devices for conducting webinars and meetings through 100 Mbps internet connectivity.

Lab Details

- MPLS

- GSM

- Broadband

- Broadband Multiplay

- Products & Services

- OFC

- PDH /SDH

- Digital Radio

- Networking

- ISP

- MBM - L

- ANRAX

- Computer Labs (4 numbers)

- PC Hardware

- CDMA WLL

- CORDECT WLL

- CDMA INSTRUMENTS

- Lines & Cables

- Power Plant & Battery

Transmission Lab

GSM Lab

eStudio

MLLN Lab

MOUs signed

Corporate Clientele
- Infosys
- TCTS
- IRISET
- Postal Department
- CCA
- NexGTech
- Neyveli Lignite Corporation
- CDOT
- Contonment Board
- Verizon
- CABLE & WIRELESS
- VSNL

Student Community

- Anna University
- Students Project
- Industrial visits for students
- Summer / Winter trainings
- Angel, Tiruppur
- KCET, Virudhunagar
- VIT, Vellore
- KCE, Coimbatore
- SSIET, Chennai
- AVC, Mayiladuthurai

MOU with Anna University

RGM TTC has MOU with AU-KBC (Anna University Chennai – K B Chandrasekhar) Research Centre for conducting Courses in Wireless Technology.

MOU with NexGtech

For conducting courses on Telecom practices with NexGtech (Telecom & Research Company).

MOU with VelTech University

For conducting courses on different Telecom Technologies with Vel Tech University Chennai.

MOU with Anna University, Chennai

For conducting courses on different Telecom Technologies with Anna university Tamilnadu.

Prestigious Courses

Mobile Technology

RF Engineering

Networking

Computers/Softwares

GSM/CDMA/3G

Broadband Technologies

Fiber Optics

Data Communications

Switching

Wi-Fi

Wi-MAX

Prestigious Projects

- Conducted training on Rural Communication to Asia Pacific Telecommunity(APT)
- Conducted Common Wealth Telecom Training offshore.
- Identified as Center of Excellence for Mobile Communication.
- Identified as Research Recognition Centre for Ph.D / MS by Anna University, Chennai.
- Identified as model training centre for implementation of ecampus.
- First training centre in the country to introduce innovative and cost effective training methodologies like Webinar and eLearning.
- Trained more than 1,000 Engineering Students of Anna University on "Mobile Communications" at the respective colleges.
- Conducting BSNL Certified GSM RF Engineer Courses.
- Webcasted 10th Annual All India Volley Ball tournament conducted at Chennai in 2010, using eStudio equipments.