

## Course Description

### Mobile communication

1. Cellular Principle
2. GSM Principle & Architecture
3. RF Interface and GSM Channel
4. Call Processing Handover and Mobility Management
5. Mobile Data Network ( GPRS,EDGE,3G)
6. Mobile Data Network (4G) and overview of 5G
7. Drive Test Overview
8. Visit to BSNL Mobile N/w HQ
9. Measurement of Antenna Setup
10. GPS and Compass Application in Mobile Communication

For more information and registration :

[www.rttcam.bsnl.co.in](http://www.rttcam.bsnl.co.in)

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**Participant will be awarded with certificate**