# National Telecommunications Institute
For Policy Research, Innovation and Training
(NTIPRIT)

## Round Table on 5G Security Issues and Security Testing



## About the Event on 04-03-2022

India is gearing up to leverage the power of 5G. In today's connected world, Security of communications is a major concern for the governments. Security of Telecom networks is collectively governed by the security features embedded in the network equipment, client devices and the deployment models. This roundtable aims to bring together Key Government Agencies, Equipment OEMs, Telecom Service Providers, Solution Developers and Academic Research Bodies to deliberate on the key aspects pertaining to security dimensions of 5G ecosystem.

| Time | Track | Panelists |
|---|---|---|
| 1030-1100 Hrs | **Inauguration by Sh. K. Rajaraman, Secretary Telecom** | |
| 1100-1200 Hrs | 5G Network Equipment Security<br>Moderator: Sh. R.R. Mittar<br>DDG, TEC | Sh. Narendra Nath JS, National Security Council Secretariat<br>Prof Bhaskar Ramamurthy, CeWiT, IIT-M<br>Sh. RBS Kumar, Director, National Centre for Communication Security<br>Sh. Anurag Gupta, Group leader, CDoT<br>Sh. John Hickey, VP, Nokia<br>Sh. Jagdeep Walia, GM Security, Ericsson |
| 1200-1245 Hrs | Security Challenges in 5G Devices<br>Moderator: Sh. P.K. Singh<br>DDG, DoT | Sh. N Janardhan, Director, National Centre for Communication Security<br>Prof Sandeep Shukla, IIT-Kanpur<br>Sh Aman Jain, Samsung<br>Dr Vinosh James, Associate Director of Technical Standards, Qualcomm<br>Sh. Sharad Arora, Founder, Sensorise Digital Services |
| 1245-1330 Hrs | Security Challenges in 5G Deployment and Applications<br>Moderator: Sh. S K Bhalla<br>DDG, NTIPRIT | Reliance JIO<br>Airtel<br>Sh. Radhakant Das, Global Head of Telecom Network Operation, TCS<br>Sh. Rajendra Kumar, Vice President, CtrlS Datacenters Ltd |

Starts **4th March 2022**
**Friday**
**from 1030Hrs to 1330Hrs**

**SCAN** to register for the course
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