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CSI Delhi Chapter



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IEEE Delhi Section

Invite you for a Free **Webinar** on **16-04-2022, the Saturday**, at **06:00 p.m.** as per the details given hereunder:-

**Speaker**

**Mr. Arnab Das**

Vice President (VP) Advanced Connectivity  
Centre of Excellence, Capgemini Engineering

**Date and Time Schedule**

**16-April-2022, the Saturday, from 06:00 p.m. to 07:30 p.m.**

**Title of the Talk**

**Elements of New 5G Radio Access Networks: Open, Cloud Native & Intelligent**

**Venue and Contact Details**

**CISCO WebEx Meeting Platform**

CISCO WebEx Event ID and Password shall be sent on E-Mail to the registered participants, at-least one day in advance. Please check your Spam and other folders also for our emails and mark it as SAFE / NOT SPAM.

**Programme Schedule**

**05:30 p.m. to 06:00 p.m. – Login, online Networking and Tea (at Home)**  
**06:00 p.m. to 07:00 p.m. – Technical Talk**  
**07:00 p.m. to 07:30 p.m. – Q & A Session followed by Certification**

**Registration Link and Fee**

**Registration Link: <http://bvicam.ac.in/webinars/>**

**No registration fee. It is absolutely free for the members of IEEE, CSI, IETE, ISTE, ISCA, IITP and Bharati Vidyapeeth, with pre-registration**

**Abstract of the Talk**

The underpinning of the new network being designed and deployed for 5G is based on bringing Cloud paradigm to Telecom Networks. A flexible, scalable and programmable Radio Network with new cloud native Network Elements, that encourages innovation by opening up to developers through cloud style service programmability, while hiding complex real time sensitive Radio functionality of 5G on specialized cloud platforms. If this sounds familiar to Hyperscaler (AWS, Azure, GCP) technology, which led to phenomenal cloud adoption in Enterprise/Consumer/Gaming application area, then indeed you are thinking in the right direction. This webinar will introduce elements of disaggregated Radio Network, the approaches and current design thinking of how networks can be made "intelligent". This session shall facilitate the participants to get an appreciation of cloudification transformation of 5G Radio Networks and why it is one of the most significant transformation happening in Telecom Networks. The webinar will discuss its all round perspective including the real-time issues and challenges.

**All are welcome:**

Please circulate this to all your interested colleagues, associates and friends. Please register in large numbers and derive maximum benefit. **Advance registration is mandatory for participation. Participants will also get Participation Certificate.**

**(Prof. M. N. Hoda)**  
Director, BVICAM, New Delhi

**(Prof. Subrata Mukhopadhyay)**  
Chairperson, CNA Group, IEEE DS