



Bharati Vidyapeeth  
New Delhi

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IEEE Delhi Section



Computer  
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ISTE, Delhi  
Section



IITP, New Delhi



IETE, New Delhi



IEEE  
COMPUTER  
SOCIETY  
Computer Society Chapter  
IEEE Delhi Section

Invite you for a Free Webinar on **26-02-2021, the Friday**, at **06:00 p.m.**  
as per the details given hereunder:-

**Speaker**

**Prof. Manohar Lal**

Former Director, SOCIS, IGNOU, New Delhi

**Date and Time  
Schedule**

**26-February-2021, the Friday, from 06:00 p.m. to 07:30 p.m.**

**Title of the Talk**

**Disruptive Technologies & Evolving Global Society**

**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.

**Program  
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**

Disruptive Technologies is considered as an innovation, a serendipity, or a purely unintended & unconscious striking of an idea to someone, which, when consciously used repeatedly, has the potential of changing course of human life, or life in general. In this sense, disruptive technologies have been conceived or devised since the earliest time of human evolution. In the beginning of third decade of this century, a number of technologies are already in the process of maturing, which have the potential for drastically changing humanity, and even life on earth. These technologies, mostly known as disruptive technologies, include Blockchain, 3D Printing, Virtual/Augmented Reality, Artificial Intelligence, Internet of Things (IoT), etc. The expected changes to human society are so unpredictable that even the best-known pundits and futurologists tread cautiously to say anything exactly; they have just dubbed it as Humanity 2.0. The essential character of the enfolding technologies taken together is virtualization: replacing current material (hardware) components from almost all human activities by energy (software) ones. Instant universal connectivity of everything (both living and non-living) will be one of its effects. Going to the extreme, services may be available on the basis of mere thought (through cognitive technologies), instead clicking mobile/keyboard button. This webinar aims to explore the all round impact of Disruptive Technologies in our society.

**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