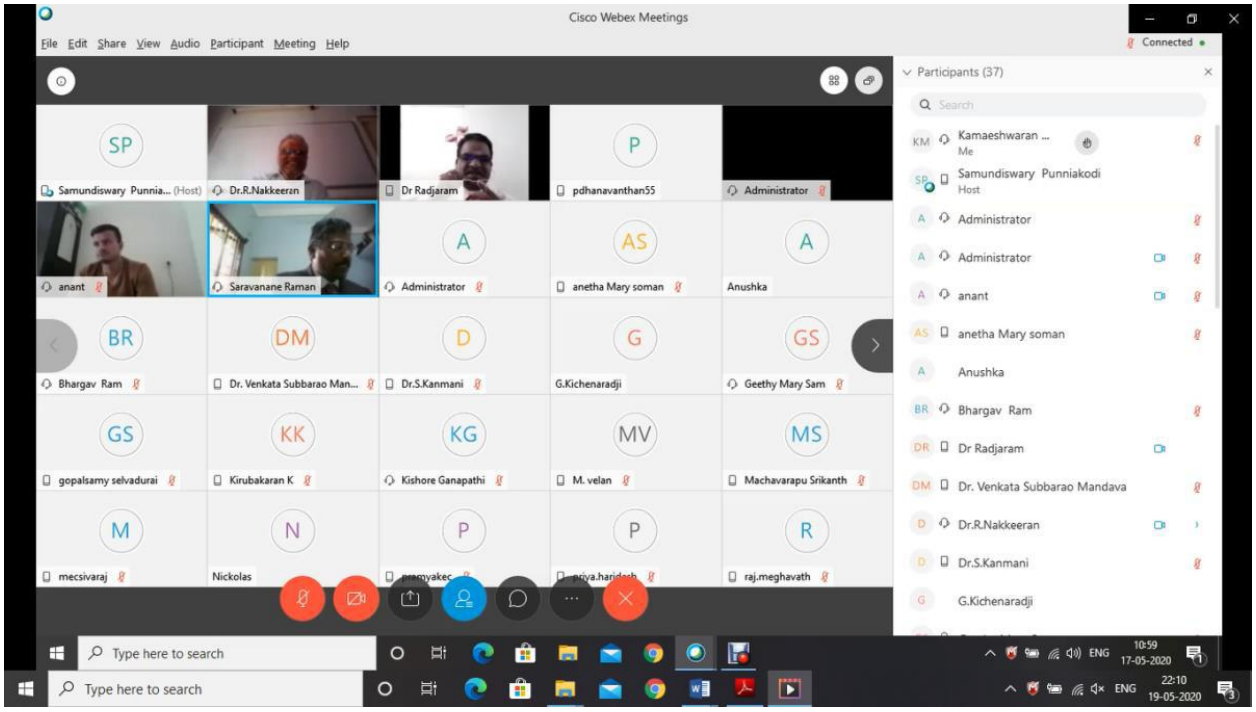
"Webinar on Internet of Nano Things"
On World Telecommunication and Information Society Day
17th May 2020

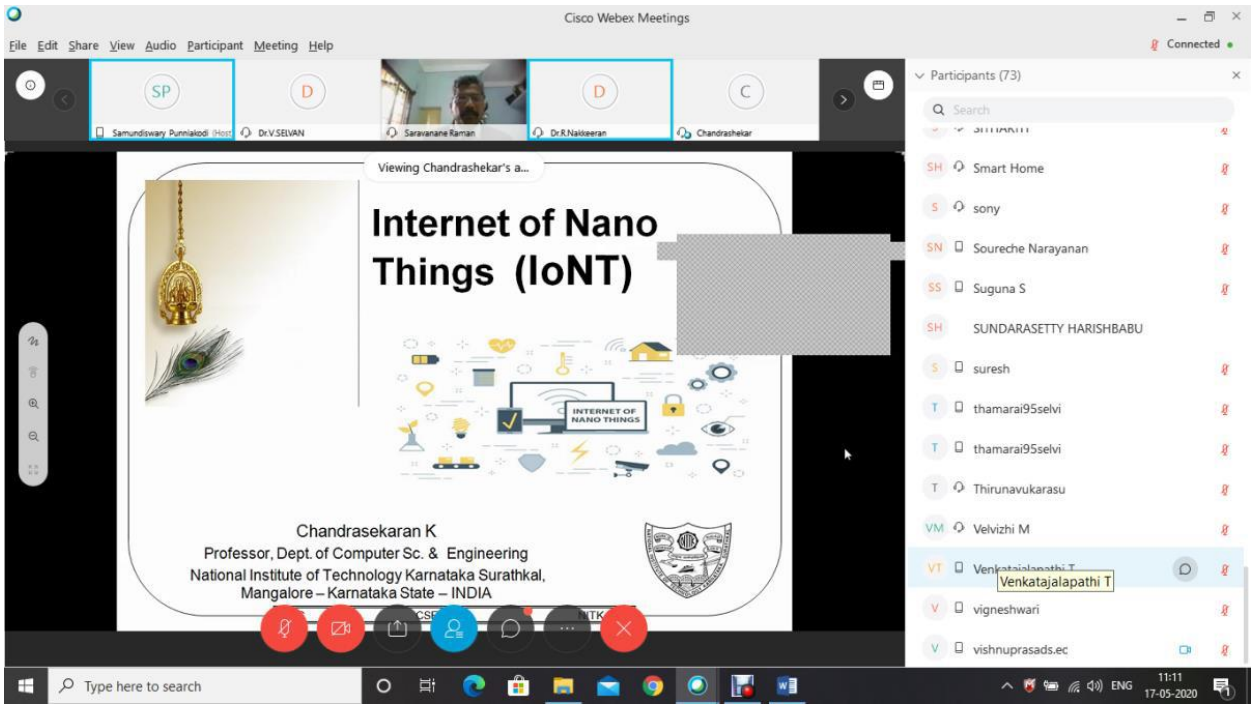
The Institution of Engineers (India) Puducherry State Centre in association with Department of Electronics Engineering, School of Engineering and Technology, Pondicherry University (A Central University) conducted a "Webinar on Internet of Nano Things" to commemorate the World Telecommunication and Information Society Day, on Sunday 17th May 2020 Prof. P. Dhanavanthan, Dean, School of Engineering and Technology, Pondicherry University presided the Webinar.

Prof. K. Chandrasekaran, Professor (HAG), Dept. of Computer Science and Engineering, National Institute of Technology, Surathkal, Mangalore, delivered the Lecture. Dr. R. Saravanan, IE(I), PSC Chairman, IE(I), PSC and Dr. B. Radjaram, Honorary Secretary felicitated. Dr. R. Nakkeeran, Head Department of Electronics Engineering, School of Engineering and Technology, Pondicherry University arranged the webinar and proposed vote of thanks.

The program was an eye opener on IoNT covering all the concepts of this emerging technology. More than 80 participants actively participated and interacted wit the resource person.

Dr. P. Samundiswary, AP , coordinated the webex meeting.




Cisco Webex Meetings
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Participants (73)
Viewing Chandrashekar's a...
Internet of Nano Things (IoNT)
INTERNET OF NANO THINGS
Chandrasekaran K
Professor, Dept. of Computer Sc. & Engineering
National Institute of Technology Karnataka Surathkal,
Mangalore – Karnataka State – INDIA
Smart Home
sony
Soureche Narayanan
Suguna S
SUNDARASETTY HARISHBABU
suresh
thamarai95selvi
thamarai95selvi
Thirunavukarasu
Velvizhi M
Venkatajalapathi T
vigneshwari
vishnuprasads.ec
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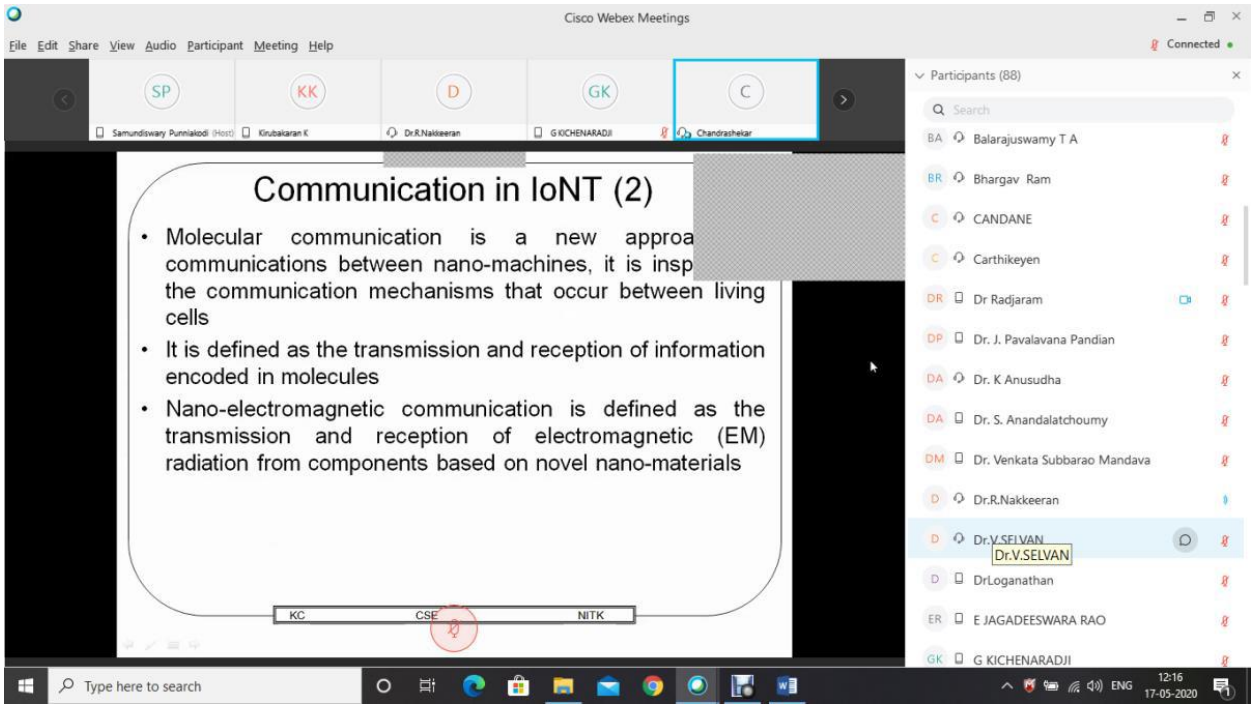
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Participants (88)
Communication in IoNT (2)
• Molecular communication is a new approa communications between nano-machines, it is insp the communication mechanisms that occur between living cells
• It is defined as the transmission and reception of information encoded in molecules
• Nano-electromagnetic communication is defined as the transmission and reception of electromagnetic (EM) radiation from components based on novel nano-materials
KC CSE NITK
Balarajuswamy T A
Bhargav Ram
CANDANE
Carthikeyen
Dr Radjaram
Dr. J. Pavalavana Pandian
Dr. K Anusudha
Dr. S. Anandalatchoumy
Dr. Venkata Subbarao Mandava
Dr.R.Nakkeeran
Dr.V.SELVAN
DrLoganathan
E JAGADEESWARA RAO
G KICHENARADJI
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