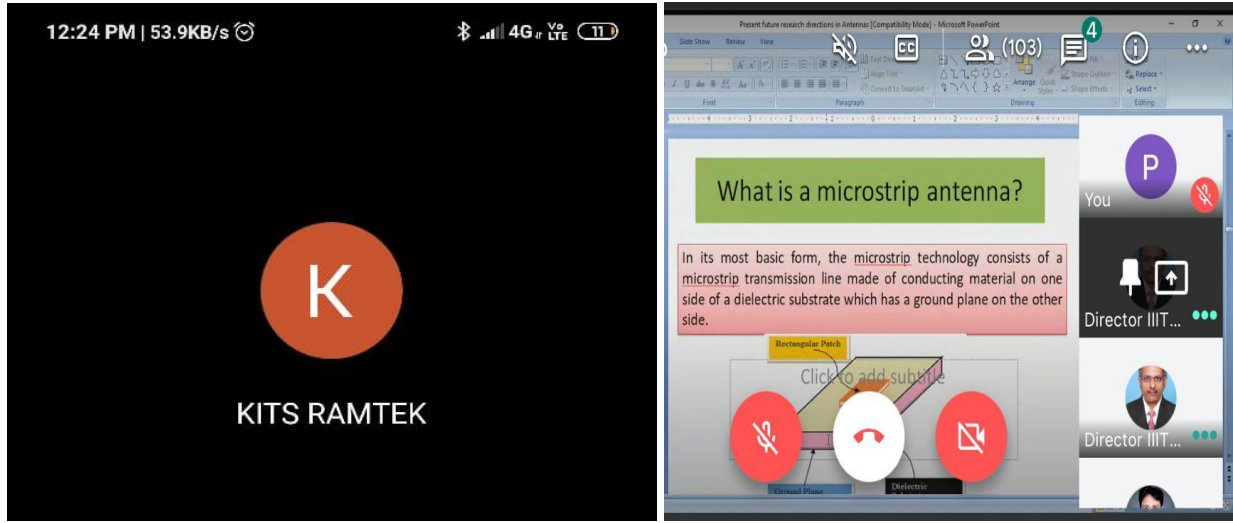


Note Submitted to Principal for kind information and necessary approval



KAVIKULGURU INSTITUTE OF TECHNOLOGY AND SCIENCE
RAMTEK - 441106, Dist. NAGPUR (M.S.)
(Managed by Vodithala Education Society, Hyderabad)
Permanently affiliated to RTM Nagpur University, Approved by AICTE and COA, New Delhi
NAAC ACCREDITED WITH 'B++' GRADE, ACCREDITED TWICE BY NBA

Department of Electronics and Communication Engineering & Internal Quality Assurance Cell (IQAC)
Presents
Short Term Training Program
on
“Latest Advancements in Antenna Design”
(LAIAD-2020)

Resource Persons

 <p>DR. NARASIMHA SARMA N V S Director, IIIT, Tiruchirappalli Topic: Overview of the course and future trends in Antenna Design Date : 16.07.2020</p>	 <p>DR. MANISH SHARMA Professor Research Chitkara University Research & Innovation Network, Chitkara University Institute of Engineering & Technology, Chitkara University, Punjab Topic : Design and development of MIMO antenna for High speed wireless Application Date: 17.07.2020</p>	 <p>Dr.Nijas Kunju Senior Application Engineer , Ansys India Pvt Ltd., Bangalore Topic :- The Next Generation of Phased Array for 5G Date:18 .07.2020</p>
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Last Date of Registration: 14th July 2020
Registration form is available at:
<https://forms.gle/eGXwkjdbRZu66niR7>

Date : 16th-18th July 2020
Time: 11 AM

Free Registration
E-Certificate will be provided to all participants

Dr. Pankaj S. Ashtankar
Convener and H.O.D.
Electronics and Communication Engineering

Dr. R. K. Bopche
IQAC Co-ordinator

Dr. B. Ram Rathan Lal
Principal

Department of Electronics and Communication Engineering of Kavikulguru Institute of Technology and Science (KITS), Ramtek had organized a 3-day Short Term Training program on “Latest advancement in antenna design” from 16th July to 18th July 2020 from 11.00 am to 12.30 pm. On the first day of the Short Term Training program dated 16th July, the session was delivered by Dr. Narasimha Sarma N V S, Director, IIIT Tiruchirappalli. Speaker had given the Overview of the course and future trends in Antenna Design; he also discussed the performing parameters of antenna and impact on antenna design. The participants appreciated the presentation. On the second day 17th July 2020, the expert lecture was delivered by Dr. Manish Sharma, Professor (Research), Chitkara University, Punjab. The resource person demonstrated

the design and development of the MIMO antenna for high-speed wireless applications. On 18th July 2020, 3rd day of the Short-Term Training program, the talk was delivered by Dr. Nijas Kunju, Senior Application Engineer at Ansys India Pvt. Ltd., Bangalore. His topic for the presentation was “The Next-generation Phased Array for 5G”. The session was open for Academicians, Research scholar, Industry person, and the students. The session was graced by Dr. B. Ram Rathan Lal, Principal, KITS, Ramtek. A total of 109 participants were registered for the Short-Term Training program most of them from different states like Madhya Pradesh, Telangana, Punjab, etc. The session was conducted on Google Meet.

Dr. Pankaj Ashtankar, Associate Dean (SA), HOD, Electronics, and Communication Engineering delivered the welcome address as convener. The program was concluded with the vote of thanks by Mrs. Rupali Suraskar to Speaker, Management, Principal, and participants. All the participants gave positive feedback on the successful completion of the session.

Head of the Department, E&CE