

**Full Name:**

MRS. DIPSHRI HEMANT KALE

Qualification:

M.E. Electronics & Telecommunication, Mumbai University

B.E. Electronics & Telecommunication, Amravati University

Residence: B602, Pradhnya CHS ,New MHB colony ,Gorai Road,Borivali west,Mumbai 91

Email-Id: dipshri.kale@mctrgit.ac.in

Designation: Assistant Professor in Electronics & Telecommunication Department.

Experience: Educational 13 Years, Industry 01 Years

Date of Joining: 18th July 2022

Areas of Interest:

Communication Network, Optical fiber Communication

Publications**Conferences:**

1. International conference on Emerging Trends in Applied Engineering and Technology held in KGCE karjat on 1st and 2nd april 2016 publish paper on “5 G technology for wireless communication”.
2. Publish paper in International paper presentation held in YTITCOE karjat on 6 and 7 march 2013 ,”Design of Perceptual video encryption”.
3. First prize in National Level Paper Presentation held in COET Bhambhori Jalgaon in march 2011, Title:”Cryptography for internet security using AES”
4. Publication of manuscript title” PARAMETER ANALYZED BY AD8302CHIP” in GLOBAL JOURNAL OF ENGINEERING SCIENCE AND RESEARCHES, Feb 2016, ISSN 2348-80342
5. First prize in National Level Paper Presentation held in COET Bhambhori Jalgaon in march 2011, Title:”Cryptography for internet security using AES”

Journals:

1. Publish paper in international journal of Advances in Engineering and Applied science on "INTERCOMMUNICATED ANTICOLLISION SYSTEM" Vol-1, 2014, ISSN(p)2348-1811, ISSN(E)2348-182X page-No: 18-20
2. Publish paper in international journal of Advances in Engineering and Applied science on "ROUTE DESIGN OF ECO-FRIENDLY INDUSTRIES" Vol-1 ISSN-2, 2014, ISSN(p)2348-1811, ISSN(E)2348-182X page-No: 142-147

STTP and FDP :

1. Attended AICTE sponsored National level Teacher Training Workshop on "Student Induction Program from 17-21 July 2017 at VIT Pune.
2. Attended AICTE sponsored National level STTP on "VLSI and Embedded Systems" organized by EXTC department of FRC Rodrigues Institute of Technology Vashi
3. Attended ISTE approval STTP on "Image Processing, Artificial Intelligence and its Application" during 18-27 Nov 2013 at HVPM COET Amravati.
4. Attended Workshop for Embedded microchip technology in May 2013 at YITCOE, Karjat
5. Two times achieved Appreciation award for Examiner for National Level Paper presentation held in Manohar Phalke Diploma Engineering College in 2012 and 2013

