

RAGINI S. BHOYAR

M.E. Electronics & Telecommunication, MGM College of Engg, Mumbai University

B.E. Electronics & Telecommunication, Nagpur University



Residence : A-302 Rainbow Tower Sector-20 Airoli, Navi Mumbai
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Designation : Assistant Professor in Electronics & Telecommunication Department.(Ad-hoc)
Experience : Educational 10Years
Date of Joining : 15/06/2021

Areas of Interest : Electromagnetism, Image Processing

Publications**Conferences:****National** :

- Presented technical paper entitled “Face Recognition Based On PCA & KPCA” in National conference at S. R. E. S.’s C.O.E., Kopergaon, Dist.:- Ahamednagar (M.S.), India during 28-29 July 2006.

International :

- Presented technical paper entitled “A Review on current quality improvement by single switch converter” in International conference IJERT at K. C. college of Engineering , Thane(E) , Mumbai, India during 12-13March 2015.
- Presented technical paper entitled “Recovery of Motion Blurred Video Signal Using Signal Processing Estimation” in International conference IJERT at K. C. college of Engineering , Thane(E) , Mumbai, India during 15th March 2014.
- Presented technical paper entitled “Reduction of motion blur in Video Signal Using Deconvolution and signal Processing with analysis” in International conference ICECE at R-net (Pune) , India during 24TH June 2012

Journal:**International** :

- Ragini S. Bhojar, “Two Steps Verified Voting System Using Raspberry-Pie” International Journal of Engineering Research & Technology (IJERT) ISSN: 2278-0181,Vol. 3 Issue 2, February – 2014
- Ragini S. Bhojar, “Recovery of Motion Blurred Video Signal Using Signal Processing Estimation” International Journal of Engineering Research & Technology (IJERT) ISSN: 2278-0181,Vol.19, 2014

Interaction with Professional Institutions :**STTPs/FDP** :

- F. D. P. on "Industry 4.0-The Way Forward"....!!! M.C.T.'S Rajiv Gandhi Institute of Technology, Versova, Andheri(W), Mumbai-53, during 29th June to 1st July 2021.
- One week F.D.P. on “Design of Internet of Thing and Microwave Circuits & Systems” Next Generation Technologies in Electronics and Tele-communication” approved by I.S.T.E., at K. C. College Of Engineering, Thane (E) , Mumbai.56, during 16-22 December 2016.
- One week F.D.P. on “Next Generation Technologies in Electronics and Tele-communication” approved by I.S.T.E., at K. C. College Of Engineering, Thane (E) , Mumbai.56, during 16-22 December 2016.
- One week S.T.T.P. on “Advancement in electronics & Telecommunication Technologies” approved by I.S.T.E., at K. C. College Of Engineering, Thane (E) , Mumbai.56, during 17-21 June 2013.
- One week S.T.T.P. on “Real Time Image Processing using DSP Processor ” (Hands-on Practice)16th and 17th March

Workshops :

- One day workshop on “Math tools for Engineering”, at K. C. College of Engineering, Thane(E), Mumbai, during 31st June 2012.

Others

- Worked as a committee member in TECHNOVISION-2016 International conference on “Electronics and Computing Technologies (CONNECT’16) at K. C. College of Engineering, Thane(E), Mumbai, during 10th -11th March 2010.
 - Worked as a committee member in IETE national conference on “Electronics and Computing Technologies (CONNECT’14) at K. C. College of Engineering, Thane(E), Mumbai, during 15th March 2014.
 - Worked as a co-coordinator for one week STTP on “Advancement in electronics & Telecommunication Technologies” at K. C. College of Engineering, Thane(E), Mumbai, during 17th – 21st June 2013.
 - Staff coordinator for the Industrial visit from 1st Jan to 10th Jan 2013 to Shimla –Kulu – Manali-Amritsar.
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