

Faculty Profile - VTU FACULTY ID: 4GMEC0006399

Rajappa H S

Assistant Professor,
Department of Electronics & Communication Engineering,
GM Institute of Technology, Davangere



Vision

Excellence in Technical education through effective teaching

Educational Qualifications

1	M.Tech in Digital Electronics & Communication Systems at MCE, Hassan (VTU)
2	B.E in Electronics & Communication Engineering at KIT, Tiptur (VTU)

Professional Details

Total experience: 7.5 years (Teaching: 6.5, Industry: 1)

Place working : Department of E&C Engineering, GMIT, Davangere	Experience in years : 6.5
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Academic / Research Publications

1	Rekha DC, Rajappa H S , Dr. Chandrappa D N, Rajendra Soloni "Design of Dual Band Microstrip Patch Antenna for RFID Applications" in IJRTI, Volume 2, Issue 5, ISSN 2456-3315, Page No. 253-257, May 2017.	International Journal
2	Shruti, Dr. Chandrappa D N, Rajendra Soloni, Rajappa H S "Analysis of Coaxial and Inset feeding techniques for microstrip antenna" in National conference organized by JIT, Davangere on 27 th Feb. 2016.	National Conference
3	Deepika V B, Rajappa H S "Multiscale decomposition of global edge preserving for high dynamic range image" in IJSR, Volume-4, Issue-4, April-2015.	International Journal
4	Satish Naik, Rajappa H S "Automated Detection of Vascular Abnormalities in Diabetic Retinopathy" in IJERT, Volume 03, Issue 06, June-2014.	International Journal

Workshops / Seminars / Conference attended

1	Two Days workshop on “Outcome Based Education (OBE) and Outcome Based Accreditation (OBA) pertaining to NBA” conducted during 10 th - 11 th February 2017 at GMIT, Davangere.
2	Two days workshop on “LaTeX” held on 22 nd & 23 rd July 2016 at CSE, GMIT, Davangere
3	Three Days FDP on “FEEL Teacher” conducted by CLHRD, Mangalore during 27 th – 29 th July 2015 at GMIT, Davangere
4	Two days FDP on “Mobile Application Development using ANDROID” during 16 th – 17 th June 2015 at GMIT, Davangere
5	Two days workshop on “ Wireless Sensor Network” on 27 th & 28 th Feb. 2016 held at GM Institute of Technology, Davangere.

New Technology / Information Learnt / Exposed

1	Microstrip Patch Antennas – Structure, Working Principle, Applications & Simulation
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Membership details

LMISTE	LM 108270
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Personal Details

Gender	Male
Date of Birth	22/05/1983
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