

# RISHIDAS S

ASSOCIATE PROFESSOR



## Contact Information

Official Address : Associate Professor, Department of Electronics & Communication Engineering, Government Engineering College Barton hill, Trivandrum-695035

Email : rishidas19731999@gmail.com

Phone : +91 9847099201

## Professional Qualifications

<b>B-Tech</b>	Specialization	Electronics and Communication
	Institute/University	CET, Kerala University
	Year	1994
<b>M-Tech</b>	Specialization	Digital Communication
	Institute/University	NIT, Kozhikode
	Year	2004

## Professional Experience

- Assistant Professor in CET (23-9-1999 to 09-08-2005)
- Associate professor in GEC, Kannur (10-08-2005 to 04-06-2009)
- Associate professor in CET (05-06-2009 to 20-08-2013)
- Associate professor in GEC, Kozhikode (28-08-2013 to 24-07-2017)
- Associate professor in GEC, Barton Hill (25-07-2017 to till now)

### **Responsibilities/Position (Department, College and University)**

- HOD, AEI Department, GEC Kozhikode-June 2015-June2017
- PG coordinator, GEC, Kozhikode, 2013-14.
- Chairman Board of Valuation, University of Kerala, 2013
- Chairman Board of Valuation, University of Calicut, 2016
- Member Anti ragging, Committee, GEC, Barton Hill.
- Member discipline committee, GEC, Barton Hill.

### **Publications (Journals/ International Conferences)**

#### International Journals

1. Rishidas.S,Gayathri Krishnan ,Sujithkumar P “ A Comparative study Steganalysis using SVM on different Image formats” . *International Journal of Engineering Research and technology* , ISSN2278-0181, Volume 4, Issue 3, March 2015.
2. Rishidas.S, Maheshwary M, Sujithkumar P “ An Investigation in to Rainfall over Kerala using Satellite Images Analyzed using DCT” . *International Journal of Engineering Research and technology* , ISSN2278-0181, Volume 4, Issue 4, April 2015.

#### International Conferences

- 1 Rishidas.S,Maheshwary M , “ An Investigation on relation between Rainfall over Kerala and stastistical data from satellite images in visible spectrum over northern Indian ocean “. *International conference in Engineering trends in communication ,signal processing and machine vision ” Royal Engineering College Thrissur March 2015.*

### **FDPs, Workshops and Conferences attended**

- National Conference on Signal Processing- GEC Kozhikode (Oct 2015)
- Instruction Enhancement Programme in Electronics Devices- IIT Delhi (25<sup>th</sup> May 1992-8 weeks)
- Programming in C- College of Engineering, TVM (Feb 1993 - March 1993)
- Simulation & Design of Electronic Devices- IIT Delhi (Feb 1997 - 2 weeks)