

**Dr.Ganapathi V Sagar** Presently heading the Department of Electronics & Instrumentation Engineering. His teaching interest includes control system, Biomedical Instrumentation, Digital Image Processing, Neural Networks, Process control system, Digital Electronics and Advanced control system.

Teaching Experience: 23 Years

Qualification: B.E (IT), M.Tech (BMI), Ph.D (Image Processing)

- He has several research papers to his credit both at the National and International level with good Research Indices
- Areas of Research are Image Processing.
- He was appointed as a member of the **Board of Studies** and **Board of Examination** for various Universities since 2015.
- He has a life member of IE (I), ISTE, and ISA.
- He was appointed as VTU nominee for the Board of Studies in Dayanadasagar college of Engineering, Bangalore.

**Dr.Ganapathi V Sagar****M.Tech, Ph.D**  
**Associate Professor and Head**  
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**Department of Electronics & Instrumentation Engineering**

### **Highlights of the program**

- ❖ The curriculum is updated periodically to meet the industrial needs in consultation with industrial and academic experts.
- ❖ Academic program is well supported with state-of-the-art laboratories in digital system design, Microcontroller MSB 430, ARM Processor, Control System and Simulation, virtual instrumentation, Process control etc.
- ❖ Department is the centre for Lab VIEW
- ❖ Students are exposed to research culture leading to publication and innovation.
- ❖ Regular conduction of conferences, workshops, invited lectures by industry/academic experts keep the students in touch of the latest practices.
- ❖ Opportunities for higher studies in allied fields in universities within the country and abroad.

- ❖ Employment opportunities in major core companies like BOSCH, ABB, L&T, TCS, HONEYWELL, CAPGEMINI, AMEZON, MAHINDRA, WIPRO, INFOSYS, and many more.