

GHOUSIA COLLEGE OF ENGINEERING,

RAMANAGARAM

Affiliated to VTU, Belagavi
Accredited by NBA & NAAC



Online
**Faculty Development
Program**
on
**"Recent Trends in
Industrial
Electronics"**
13-01-2024

To participate, please register here.



The certificates shall be issued to those participants who fulfill the required criteria.

Organized

by

Department of Electronics & Communication
Ghouisia College of Engineering
Ramanagaram - 562159
Karnataka.
Tel: 080-27273577
www.ghousiaedu.org

Speaker:

Dr. Hemanth Kumar C S
(Asst. Prof, Dept. of ECE,
GEC Ramanagaram)

Patrons:

Dr. Zahir Hasan
(Principal, GCE)

Convener IIC:

Dr. N.S.Kumar
(Prof & Head, Dept of Civil)

Co-Ordinator IIC:

Mr. Jagadeesh Kumar
Asst. Prof, Dept. of EEE

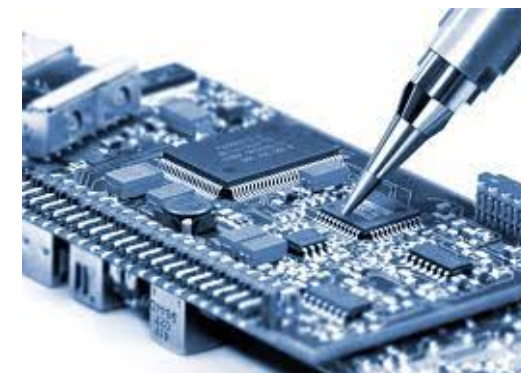
Event Co-Ordinator IIC:

Mr. Athul Ghosh P
Asst. Prof, Dept. of ECE



Participants' Instructions

- Registration : **Free**
- Faculty members of the AICTE approved institutions, Research scholar, PG scholars, participants from other Engineering Institutes (Teaching/Non- teaching) can participate in this FDP
- Session Time: **10.30 a.m**
to
11.30 a.m
- The registration will be done on a first come first serve basis





About the Institute

Ghouseia College of Engineering was started in the year 1980. The College is affiliated to Visvesvaraya Technological University, Belagavi and recognized by AICTE, New Delhi and Government of Karnataka. All its departments are accredited by National Board of Accreditation (NBA) for the fourth term. It is one of the reputed Minority institutes in the State of Karnataka. The College is situated on an expanse of 35 acres of land, about 45 KMs from Bengaluru on the Bengaluru-Mysore National Highway 275. The library is housed in a separate building with a separate Issue, Reference and General Reading Room Sections with a sufficient collection of books and subscribed to the e-Journals through VTU Consortia. Hostel facility for about 600 students is provided in the campus with separate Hostel for Girls. The College has Excellent Sports facilities for students including gymnasium. Transportation facility is available for students hailing from Bengaluru, Mandya, Channapatna & Mysuru. The College was awarded as “Excellent Engineering College in Karnataka - 2016” during IInd National Karnataka Education Summit & Awards by MNRE & MSME (Govt. of India), AICTE, Association of Indian Universities, CMAI, VTU, NSIC, Electronics India, niXi and NIELIT, organized by Visvesvaraya Technological University, Belagavi.

Highlights of ECE Department

The Department of Electronics & Communication Engineering started in the year 1985, with the total intake 60 students. The department has dedicated teaching and non-teaching faculty. The department has been accredited by National Assessment and Accreditation Council (NAAC). The department has well equipped electronic laboratories. The department library has good collection of prescribed books. The faculty members have Patents, publications in several reputed national & international journals, conferences etc. for their credit.

Vision of the Department

To be recognized as the best Electronics & Communication Engineering department in our country by imparting good quality education and moulding the students to become good citizen.

Mission of the Department

To provide state of the art of teaching, learning software and hardware paradigms to the students to enable them to become world-class Electronics & Communication Engineering graduates to face global competition.

About the Course

Join us for an insightful webinar on “Recent Trends in Industrial Electronics”, where we delve into the fundamental principles and applications shaping modern industrial systems. This course offers a comprehensive understanding of electronic components, circuits, and systems crucial in the operation and control of machinery, automation, and manufacturing processes. Discover how Industrial Electronics plays a pivotal role in optimizing efficiency, reliability, and safety within various industrial sectors. Gain valuable insights into the latest advancements, practical implementations, and the integration of cutting-edge technologies in this dynamic field. Whether you're an industry professional seeking to enhance your knowledge or a student exploring the realm of electronics in industrial settings, this webinar promises to be an engaging exploration of the vital role electronics play in powering industrial operations.