

THE INSTITUTION

Government College of Engineering proudly presents it self as one of the premier institutions in odisha. In the foot hills of judia ghat, the view is panoramic with pleasant weather all around the year. Keonjhar is naturally blessed with scenic mountains, beautiful streams and also well connected by road and rail. Established in 1995, the institution currently offers B.tech courses in Electrical, Mechanical, Computer Science, Mining, Mineral, Metallurgical and material, Civil Engineering

ABOUT THE DEPARTMENT

The Department of Electrical Engineering started in the year 1997. The Department has well qualified faculty members and staffs. The curricula is bridged through various academic activities keeping in view of the industry needs. The vision and all round development of students is aimed through vocational training programs, industrial visit, seminars , project works, inter institute student technical meet and various extra curricular activities.

Call for Papers

Research papers of original work are invited for proceedings and oral presentation from academicians researchers , scholars , people from industries and students working on major/minor projects covering experimental and theoretical aspects of any of the topics within the scope of the conference. The reserch articles/ technical paper may be submitted latest by 14th October, 2018 in the following E-mail id.

rateeit_2018@gcekr.ac.in
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NATIONAL CONFERENCE

ON

RECENT ADVANCED
TRENDS IN ELECTRICAL,
ELECTRONICS AND
INFORMATION TECHNOLOGY



**NCRATEEIT
2018**

29th-30th OCTOBER, 2018

Organised by

DEPARTMENT OF ELECTRICAL ENGINEERING
IN ASSOCIATION WITH
INNOVATORY ELECTRICAL SOCIETY

GOVERNMENT COLLEGE OF ENGINEERING,
KEONJHAR, ODISHA-758002

OBJECTIVE

To explore and enhance the research and development of students, faculty members, people from industries and upgrade their skills contributing towards the society.

Target audience: Engineering students, faculty members and people from industries across the country

SCOPES OF THE CONFERENCE

Topics in the conference to be included but not limited to the following areas:-

- Control System
- Power System
- Power Electronics & Drives
- Renewable Energy
- Smart Grid
- Protection System
- Communication System
- Signal Processing
- Artificial Intelligence
- Soft Computing
- Data Mining
- Cloud Computing
- Mechatronics

REGISTRATION FEES

Rs. 500/- for faculties and people from industries
Rs. 300/- for students.
Extended version of accepted papers will be published in UGC approved/SCOPUS indexed/SCI journals.

National Advisory Committee

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