

ABOUT CEK

Getting into College Of Engineering Kidangoor is every student's dream. Being one of Kerala's most prestigious colleges, CEK has been at the pinnacle of providing quality education and professional excellence about growing technology and managerial skills. Goverened by the Co operative Academy of Professional Education established by government of kerala, the college is affiliated to APJ Abdul Kalam university(K-TU) come up with CUSAT and AICTE. The institute was formally inaugurated by EK. Nayanar, the former CM of Kerala and has nearly 70 faculties , 40 administrative and supporting staff. The campus is located in a beautiful land , 1.5 Km away from Kidangoor south. The institute has 6 academic departments which are ECE,EEE,EI,IT,CS and CE

The institute provides bachelors degree in these disciplines and masters in Wireless Technology and Computer and Information Science . The college has produced 13 rank holders from various disciplines in the year 2018 which reiterates the excellence of the institution in academic performance

The CAPE fund scheme 2015 grants eligible students with scholarships amounting to a total of nearly one crore rupees. The college has an effective career guidance and placement cell which aids its students to be placed in several reputed MNCs. Current placement statistics make it clear that CEK is a breeding ground for global engineers and skilled entrepreneurs

DEPT OF ECE

The department was established in the year 2000 with the vision of bringing the Electronics and Communication Engineering department as a centre of learning and research in the field of Electronics and Communication Engineering that produce high calibre engineers for the benefit of society. Our mission is to achieve academic excellence in students of all ability levels through periodically updated curriculum, collaborative ventures with industries and effective teaching learning process with an ambience of wholesome Knowledge, Humanity, and Creativity & Innovation

Vision: To be recognized as a centre of learning and research in the field of Electronics and Communication Engineering that produce high calibre engineers for the benefit of society.

Mission: To achieve academic excellence in students of all ability levels through periodically updated curriculum, collaborative ventures with industries and effective teaching learning process with an ambience of wholesome Knowledge, Humanity, Creativity & Innovation.

NCICSES '19

The National Conference On Recent Innovations In Communication, Signal Processing And Embedded Systems NCICSES) Is organized by Department of ECE, College of Engineering Kidangoor, with a vision to provide a common platform for engineers, researchers & technologists to present their ideas and views in the emerging areas of engineering and technology.

The conference covers all the major areas in the field of Electronics and Communication Engineering. The objective of the conference is to provide an intellectual forum for professionals and students of different cultures to exchange and expose their research findings for the sustainable development of the mankind

TOPICS BUT NOT LIMITED TO

Broad Band Communication | Computer and Intelligent Communication | Mobile and Optical Communication | Wireless Communication | Mobile and Optical Networks | Wireless Sensor Networks | Network Security | Advanced VLSI Systems | Embedded Wireless Systems | Medical Informatics | Hardware Engineering | Mechatronics | Automation

INSTRUCTIONS

Academician, professionals from R & D, Institutions, research Scholars and postgraduate and undergraduate students in the above mentioned areas in IEEE MS Word format. For rules and regulations, please visit our conference website :www.ncicses19.co.in

IMPORTANT DATES

Deadline for Submission: 2019 March 25

Notofication of Acceptance: 2019 March 29

Registration Commencing - 2019 March 30

Registration Deadline - 2019 March 31

Conference Date: 09-10 April 2019

KTU POINTS

Paper Presentation - 8 points

Poster Presentation(A3 Size) - 4 Points

Attendee - 6 points

REGISTRATION FEES

Industrial Delegates : Rs. 1000/-

Academicians/Researchers : Rs750/-

Student Participants : Rs.500/-

Student Participants CEK : Rs.300/-

Attendee : Rs300/-

The above fees includes: Presenting/Participating the Conference, Conference Kit, Publication in proceedings, working lunch and refreshments.

PAYMENT METHOD

Submit paper via : easychair.org/conferences/?conf=ncicses19 or mail to ncicses@gmail.com

pay the registration fees through www.ncicses19.co.in



COMMITTEE

PATRON

Dr. R Sasikumar
Director CAPE

CONFERENCE CHAIR

Dr. K G Viswanadhan
Principal, College Of Engineering

CONVENOR

Dr.Rajeesh J - Prof & HOD Dept of ECE

COORDINATORS

Joby James - Assistant Professor Dept Of ECE
Priya M - Assistant Professor Dept Of ECE

ADVISORY COMMITTE

Dr. Rathna GN Principal Research Scientist IISc Bangalore
Dr S Raghavan., Professor - NIT Tiruchirappalli
Dr. G.Saravana Ilango - Associate Professor - NIT Trichy
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R.Prakash Principal Engineer CDAC TVM
Sreejith S - Scientific Engineer - VSSC TVM
Swathi Kiran S - Ph.D. Scholar -University Of Trento, Italy

ORGANIZING COMMITTE

Arun R Chandran - Assistant Professor Dept Of ECE
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Febin P A - Assistant Professor Dept Of ECE
Savitha Suresh - Assistant Professor Dept Of ECE
Reshma Rajan - Assistant Professor Dept Of ECE
Remisha Remanan - Instructor Grade II
Sudheesh K - Tradesman

VENUE & LOCATION

Dept of Electronics and Communication
College Of engineering Kidangoor

The college is located at 1.3Km away from
Kidangoor south which is 18km away from
Kottayam town & 10 km away from Palai town



Scan QR Code for Location info



Scan QR Code for Event info

NCICSES '19

www.ncicses19.co.in

April 09~10 2019

Organized By

DEPT. OF ELECTRONICS AND COMMUNICATION
ENGINEERING

IN ASSOCIATION WITH
IEEE STUDENT BRANCH CEK



COLLEGE OF ENGINEERING
KIDANGOOR WHERE INTELLIGENCE MERGES WITH TECHNOLOGY

Under Co-operative Academy of Professional Education
Established by Government of Kerala