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For more Details Contact:

Dr. MSG Prasad
Conference Chair

Dr. A. Kiran Kumar
Convenor
Ph: +91 9703332849
Email: kiran.anumandla@kluniversity.in

Dr. Md Ali Hussain
Co-Convenor
Ph: +91 7893704888

Mrs. P.S.G Aruna Sri
Co-Convenor
Ph: +91 7989147199

Online National Conference on
SECURE
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(NCSIS-2020)
18th & 19th December, 2020

KL UNIVERSITY
(DEEMED TO BE UNIVERSITY)

Department of
Electronics and Computer Engineering

About K L E F :

Established in 1980, KLEF is a pioneer in the field of Engineering education and research in India. K L E F has been declared as Deemed to be University by MHRD, Government of India and accredited by National Assessment and Accreditation Council(NAAC) as "A++" grade University. It is recognized by the Department of Scientfic and Industrial Research (DSIR) as Public Funded Research Institute(PFRI). It also has collaborations for conducting Joint research with a number of Institutes around the globe. It received " The best educational Institute award in engineering" by Asian Confederation of Business. KLEF facilitates 74 academic laboratories, 25 research laboratories, 6 industry collaboration labs and 4 Centers of Excellence

About The Department:

The Department of Electronics and Computer Engineering was started in the academic year 1999 and later renamed as Electronics and Computer Science Engineering in 2016. This discipline is a unique, featuring courses of both Computer Science Engineering and Electronics Engineering The department has eminent faculty from both areas to equip the students with the current technological trends. The Department has a well equipped Embedded Systems Lab and IOT Lab. Apart from this, the department also has a computer centre that is equipped with state-of-art computer systems. Active Research is going on in Embedded Systems, Internet of Things, Cyber Security and Web Technologies.

Aim and Scope of the conference:

It aims to bring together leading academic scientists, researchers and research scholars to exchange and share their experiences and research results on all aspects of Secured Intelligent Systems. It also provides a premier interdisciplinary platform for researchers, practitioners and educators to present and discuss the most recent innovations, trends, and concerns as well as practical challenges encountered and solutions adopted in the fields of Secured Intelligent Systems.

Call for Papers:

Original papers are solicited in, but are not limited to the following topics:

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Complex systems, Cryptography, Design and analysis of algorithms, Logic and proof, Models of computation, Intelligent systems, Computer security, Computational complexity, Machine learning, Quantum computing, Concurrent algorithms and data structures, Artificial Intelligence, Advanced security, Internet security, Cyberwarfare Information security, Mobile security Network security, Application security, Antivirus software, Secure coding, Security by design, Secure operating systems, Data-centric security, Firewall (computing), Intrusion detection system, Intrusion prevention system, Mobile secure gateway, Intelligent Sensors, Computer protection (countermeasures), Cryptanalysis, Security measures, Reducing vulnerabilities, Security architecture, Hardware protection mechanisms, Secured Internet of Things based systems.

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Manuscript format: IEEE conference format.

All submitted papers will be subjected to peer review by conference organizers, accepted and registered conference papers will be published in reputed Scopus/SCI indexed Journals.

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Important Dates:

Submission of Full Paper	: 20th Oct, 2020.
Notification of Acceptance	: 30th Oct, 2020.
Camera Ready Paper	: 10th Nov, 2020.
Conference Dates	: 18-19December, 2020

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