



PRE CONFERENCE WORKSHOP UNDER CYBER SECURITY WING ON SECURITY THROUGH BLOCKCHAIN TECHNOLOGY



Anurag Group of Institutions (AGI)

AGI established in 2002, has evolved into one of the top institutions of Telangana and is well reputed for its pursuit of excellence by providing world class education. Under the leadership of Founder and Chairman, Dr. Palla Rajeshwar Reddy (MLC, Whip in Govt. of Telangana), the institution has grown phenomenally and now offers a total of 10 UG and 13 PG programs in the fields of Engineering, Pharmacy and Business Management.

AGI RANKINGS, AWARDS AND ACCREDITATIONS

- ④ All India 169th Rank in Engineering in National Institutional Ranking Framework (NIRF)-2019
- ④ Ranked 4th Best Engineering College in Telangana with AAA+ Rating by Careers360-2019
- ④ Accredited with Grade 'A' by National Assessment & Accreditation Council (NAAC)
- ④ All UG programs are Accredited by National Board of Accreditation (NBA)
- ④ Accredited by Tata Consultancy Services (TCS)

Theme: ICACII 2019

The ICACII 2019: International Conference on Advances in Computational Intelligence and Informatics aims to bring together leading academic scientists, researchers and research scholars to exchange and share their experiences and research results about all aspects of Computational Intelligence and Informatics. The conference will boost excellent innovations in terms of day to day life and academics. The proceedings of the conference will unleash a package platform for innovative ideas into a single unit.

International Conference on Advances in Computational Intelligence and Informatics (ICACII 2019)

Security through BlockChain technology

Information security through cryptography reduces the risk of unauthorized information disclosure, modification, and destruction. Due to widespread usage of technology, the clientele in need of protection from security threats has been continuously growing. From large global corporations to small startups, anyone using technology to help run their business needs help avoiding security breaches. The 2017 Cybersecurity Trends Report provided findings that express the need for skilled information security personnel based on current cyber-attack predictions and concerns. Apart from cryptography the blooming technology of Block chain improves the efficiency of security which reduces risk to a level that is acceptable to the business (management). By allowing digital information to be distributed but not copied, block chain technology created the backbone of a new type of internet. Originally devised for the digital currency, the tech community has now found other potential uses for the technology. A blockchain is, in the simplest of terms, a time-stamped series of immutable records of data that is managed by a cluster of computers not owned by any single entity.

Resource Person:

Mr. Venkat Aravind,
Technical Head, Ramdisk

Benefit to:

Faculty, Research Scholars & M.Tech/ B.Tech Students

- Certificate of participation will be issued
- Entry to ICACII 2019 (20th & 21st Dec)
- Lunch and Refreshment

Registration Link : <https://forms.gle/KVEXw9LSRmcPgrFd6>



VENUE: LAB 2 – BLOCK A

DATE: 19th DECEMBER 2019

TIME: 10 AM TO 4 PM

FEE: RS. 500 (FIVE HUNDRED ONLY)

To register contact:

Dr. Tilottama Goswami,
Mobile: 9849561801,
Mail: tilottamacse@cvsr.ac.in

Mr. M. Ravi Kishore,
Mobile: 949089039,
Mail: ravikishorecse@cvsr.ac.in

Mrs. M. Madhavi,
Mobile: 9849408908,
Mail: mmadhavicse@cvsr.ac.in

Mrs. P. Vinaya Sree,
Mobile: 9700280713,
Mail: vinyasreecse@cvsr.ac.in