

guidance to all the students towards their career and placements.

### UP-COMING EVENTS:

- ❖ One day work shop on cloud computing by Raghavendra, DRDO Scientist.
- ❖ Guest Lecture on “Progressive Based Content Retrieval Systems” by Dr. D. Rajya Lakshmi (Vice-Principal, JNTUKN)
- ❖ NPTEL local chapter for students
- ❖ Center of Excellence for Big Data Analytics
- ❖ Center of Excellence for Cloud Computing

### Placements:

- ❖ CGI On-Campus drive will be held in the month of January in college premises. All the best to all students.

### CSI Student Branch Activities:

- ❖ “Blind-C” on 27-12-2016.



### **HOD's Message:**



**Prof. R.Ramesh**

Prof. R. Ramesh, the main backbone of the course is educating the student's knowledge of computer and its engineering as almost all fields are computerized to have ease of handling the problems of designing, manufacturing, maintenance, servicing, researching, marketing and accounting.

His only motto is to make students expertise in Computer Engineering Program includes computer operations on different languages, data generation, collection and utilization of information.



**Dr.M.S.S.Sai**

Dr.M.S.S.Sai is from Department of Computer Sc. & Engineering and he opines that this department will excel nationally and distinguish itself as a recognized pre-eminent leader in imparting knowledge to students and establish State of the Art Research centre in its domain.

His sole mission is to develop students to be competent and professional solution providers, Competent to learn Emerging Technology, yet be Responsible citizens who will create wealth for the nation.

### **Editors: Prof. R.Ramesh HOD - CSE , Dr.M.S.S.Sai**

#### Advisory Committee :

A.V.Raghava Rao  
C.N.S.Vinoth kumar  
B.Bhavani  
Ch.Jhansi Rani

#### Associate Editors :

G.Dileep Kumar  
Dr. Ch. Aruna  
K.Sriraman  
M.Ramesh

#### Student Co-ordinators :

D.Naveen Kumar  
Sai Abhishek Singh

## Staff Achievements:

- ❖ Prof.R.Ramesh has Presented a paper titled ” **A Novel Approach based on curvelet transform for weak radar signal detection**” in “**International Conference on Knowledge, Information, Technology and Sciences**” on 11<sup>th</sup> & 12<sup>th</sup> November 2017 at KKR & KSR Institute of Technology & Sciences, Guntur.
- ❖ Dr.M.S.S.Sai has Presented a paper titled ” **A Big Data Challenges: Tools Perspectives**” in “**International Conference on Knowledge, Information, Technology and Sciences**” on 11<sup>th</sup> & 12<sup>th</sup> November 2017 at KKR & KSR Institute of Technology & Sciences, Guntur.
- ❖ Dr.Ch.Aruna has Presented a paper titled “ **Relay Based robust and resilience connectivity for hybrid wireless networks under high dynamics**” in “**International Conference on Knowledge, Information, Technology and Sciences**” on 11<sup>th</sup> & 12<sup>th</sup> November 2017 at KKR & KSR Institute of Technology & Sciences, Guntur.
- ❖ Dr.G.Murali has Presented a paper titled ”**A Novel Approach based on curvelet transform for weak radar signal detection**” in “**International Conference on Knowledge, Information, Technology and Sciences**” on 11<sup>th</sup> & 12<sup>th</sup> November 2017 at KKR & KSR Institute of Technology & Sciences, Guntur.
- ❖ Ms.Ch.Susmitha has Presented a paper titled “ **Zenoss core network management embedded linux server**” in “**International Conference on Knowledge, Information, Technology and Sciences**” on 11<sup>th</sup> & 12<sup>th</sup> November 2017 at KKR & KSR Institute of Technology & Sciences, Guntur.
- ❖ Mr.K.Sriraman has Presented a paper titled ” **Image Compression quality analytics on resized JPEG Images**” in “**International Conference on Knowledge, Information, Technology and Sciences**” on 11<sup>th</sup> & 12<sup>th</sup> November 2017 at KKR & KSR Institute of Technology & Sciences, Guntur.
- ❖ Mr.V.N.V.SrinivasaRao has Presented a paper titled ” **A Big Data Challenges: Tools Perspectives**” in “**International Conference on Knowledge, Information, Technology and Sciences**” on 11<sup>th</sup>

& 12<sup>th</sup> November 2017 at KKR & KSR Institute of Technology & Sciences, Guntur.

- ❖ Mr.A.V.Raghava Rao has Presented a paper titled ” **An Effective strategy of merging and partitioning of network of nodes by incurring in mobile ad-hoc networks**” in “**International Conference on Knowledge, Information, Technology and Sciences**” on 11<sup>th</sup> & 12<sup>th</sup> November 2017 at KKR & KSR Institute of Technology & Sciences, Guntur.

## Events:

### International Conference on Knowledge, Information, Technology and Sciences



The Department of Computer Science and Engineering, has conducted a Two-days “**International Conference on Knowledge, Information, Technology and Sciences**” on 11<sup>th</sup> & 12<sup>th</sup> November 2017 in collaboration with IRAJ Research Forum.

This international conference is a multi disciplinary not limited to a particular topic. Around 100 papers were received and the conference conducted in a very grand manner. And the two days most of the authors attended and presented their papers in the conference.

The main motto for conducting the conference is to encourage the young researchers and exchange their ideas in multi disciplinary.

