

GEETHANJALI COLLEGE OF ENGINEERING & TECHNOLOGY
Cheeryal (V), Keesara (M). R.R.Dist, Telangana 501 301

NEWSLETTER

Department of Computer Science & Engineering
Academic Year 2015-16(October-2015toDec-2015)

GUEST LECTURES

- **Mr.N.Srekanth** Manager, TCS, delivered a Lecture On “**Software Engineering:QualityManagement**” on 1st oct 2015,to students of III B.Tech CSE. His lecture helped the students to focus on Quality Management principles.
- **Mr.G.Vijay kumar** Assoc Professor ,Dept of CSE ,MVSREC delivered a lecture to students of IV B.Tech CSE on “**Linux Programming: Multithreading**” on 7th oct 2015.His lecture made students understand how the multiple threads can be used in Linux programming.
- Guest Lecture delivered on “**SAP**” by **Mr. J.Praveen Kumar**, Director,Cronos consultancy ,SAP, Bangalore on 9th oct of 2015 for students of IV B.Tech CSE. His lecture motivated the students to gain knowledge on current techniques of SAP.
- **Mr.Y.Tirupathi Reddy**,CAP-Gemini North-America delivered a lecture to the students of III B.Tech CSE on “**Career Guidance**” on 17th Dec 2015.It helped the students to focus on how to build the career and its importance.
- Dr. D.S.R Murthy published a Paper in International Journal on “Parameter variation Method involving Runge –Kutta method applied to the problem of multiple Linear regression having two predictor governed by the Modified Least Square Method”, IJMCISSN: 2051-4271, vol: 20 Issue: 1page nos 1182-1187 in June 2015.
- Dr. D.S.R Murthy published a Paper in International Journal on” Automated detection of Root cause And Fixing of Programs with Patches”, IJECE ISSN: 2349-8218Vol:1, Issue: 4 in June 2015.
- A.Srilakshmi published a Paper in International Journal on “Scheduling of parallel Applications Using Map Reduce On Cloud”, IJCSISSN:0975-9646 in 2015.
- Dr.S.Udaya Kumar published a Paper in International Journal on “A Modified Technique for Reliable Image Encryption Method using Merkle-Hellman Crypto System and RSA Algorithm”, Journal of Discrete mathematical Sciences And Crypto graphyVol:18, in 2015.

- G.Lokeshwari published a Paper in International Journal on “A Modified Technique for Reliable Image Encryption Method using Merkle-Hellman Crypto System and RSA Algorithm”, Journal of Discrete mathematical Sciences And Crypto graphy Vol:18, in 2015.
- Dr.S.Udaya Kumar published a Paper in International Journal on” An Efficient image Encryption Using Merkle-Hellman, Elgamal and genetic Algorithm for Color images”, Applied Mechanics And Materials in 2015.
- G.Lokeshwari published a Paper in International Journal on” An Efficient image Encryption Using Merkle-Hellman, Elgamal and genetic Algorithm for Color images”, Applied Mechanics And Materials in 2015.
- Preeti Prasada published a Paper in International Journal on” Satellite Multi Spectral Image enhancement based on Pan Sharpening under NSCT Domain”, IJSETR ISSN:2319-8885, Vol:4, pg.No:1154011545,in Dec 2015.
- Y.Chandra Mouli published a Paper in International Journal on” AN(M,K) Model based Real time Scheduling technique for Security Enhancement”, IJCSIS ISSN:1947-5500, Vol:13, pg.No:10-18 in Oct 2015.

WORKSHOPS/FDPS

- N.Swapna P.Haritha, P.Preeti and G.Radhika Amareshwari attended 3 days FDP on “Design and Analysis of Algorithms” at Anurag Engg College from 1st Dec to 3rd Dec 2015.
- G.Lokeshwari, K.Anusha, G.Swapna, G.Janardhan and Swaraj Bharat attended 10 days workshop on “Pervasive and mobile computing”at NIT Warangal from 24th Nov to 3rd Dec 2015.