



## **National Seminar Cum Workshop on “Clean and Green IT Practices” [INSCGIT]**

### **Theme**

Clean and Green IT Practices

### **Convener**

Dr S Suresh Kumar, M : 9449357416, Mail : [ssuresh.kr@bsnl.in](mailto:ssuresh.kr@bsnl.in)

### **Abstract**

Green computing is the study and practice of using computing resources efficiently. The goals are similar to green chemistry; that is to reduce the use of hazardous materials, maximize energy efficiency during the product's lifetime, and promote recyclability or biodegradability of defunct products and factory waste. Taking into consideration the popular use of information technology industry, it has to lead a revolution of sorts by turning green in a manner no industry has ever done before. It is worth emphasizing that this green technology should not be just about sound bytes to impress activists but concrete action and organizational policy. Opportunities lie in green technology like never before in history and organizations are seeing it as a way to create new profit centers while trying to help the environmental cause. The plan towards green IT should include new electronic products and services with optimum efficiency and all possible options towards energy savings.

### **Important Guidelines**

Synopsis double spaced not exceeding one page in Arial 12 font not limited to the undermentioned topics is invited for the said seminar on or before 30 Sep 15 and selected Synopsis as Camera Ready paper not exceeding 04 pages is invited for the seminar on or before 04 Oct 15 by e-mail alongwith the registration document and registration fees on topics not limited to the undermentioned topics :

- (a) Green Computing
- (b) E-Waste Disposal techniques
- (c) Green Networking
- (d) Green computing philosophy
- (e) Green cloud computing
- (f) Green electronics

### **Paper Publication**

Selected original papers will be published on college web site and sent to **IEEE explorer & Science Central** for publication





## **Venue**

RS College of Management and Science, 43 (P-1), International Airport Road, Doddajala, opp ITC Factory (Before Toll Gate), Bangalore 562157

## **How to reach**

College bus will ply once every hour from Hebbal Junction to Venue of Seminar

## **Event Date**

06 Oct 2015 wef 1000 hrs onwards

## **Contact Person**

Mr Praveen Moses @ 9738065017 & Ms Deepika @ 9448294047

## **Paper Submission**

Abstract and Camera ready papers by mail to [ssuresh.kr@bsnl.in](mailto:ssuresh.kr@bsnl.in) will only be accepted

## **Registration Fees**

Students and Faculty Members	-	Rs 100
Industrialists	-	Rs 500

- *Registration document will be mailed to authors of selected papers*

## **Program Details**

0945	-	Delegates and Participants to be seated
0955	-	Chairman arrives
1000	-	Chief Guest arrives
1010	-	Lighting of lamp
1020	-	Keynote address by Dr S Suresh Kumar
1035	-	Welcome address by Chief Guest



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Ph : 9449357416**



- 1045 – Paper Presentation
- 1130 – Tea Break
- 1300 – Closing address by Dr S Suresh Kumar
- 1315 – Vote of Thanks by Chairman
- 1330 – Working Lunch

