

**Report on
National Conference on Recent Advances in
Electronics & Communication Engineering (RAECE -2k17)**

Electronics & Communication Engineering Department organized its second National Conference titled “**National Conference on Recent Advances in Electronics & Communication Engineering (RAECE -2k17)**” on 22nd and 23rd Dec 2017. The conference was well attended by eminent academicians, faculty members and students from reputed technical and educational institutions from different parts of the country and representatives of University and industry.

Dr. Swarna Bai Arnikar, Scientist E, RCI, Hyderabad, presided as chief guest during inaugural session. Dr.C.V.Krishna Reddy, Director , NNRESGI, Dr .G.Janardhana Raju, Dean SOE, Dr.M.A.Khadar Baba, HOD ECE, along with Sri T Sampath Reddy CRO shared the dais at inaugural session. Chief Guest Dr. Swarna Bai Arnikar released the Conference Proceedings on this occasion.

Chief Guest delivered keynote on Genomics signal Processing and Artificial Neural Networks for DNA Sequence Analysis. In four technical sessions under four different categories titled VLSI Design, Embedded System Design, Digital Image Processing and Digital Signal Processing held over the two days, 75 papers were presented at the conference. Then the first technical session titled VLSI Design chaired by Prof Dr. P. Subbiah, Professor, NNRG and co chaired by Mr. P.S.Sreenivasa Reddy , NNRG started and 12 papers were presented during the session.

In the afternoon, the second session titled with Embedded Systems Design Chaired by with Dr.B.C.Prem Kumar, Professor, NNRG and co chaired by Dr.Shiva Prasad, Professor, NNRG started and 15 papers were presented during the session.

On 23rd Dec the first technical session titled Digital Image Processing chaired by Prof Dr. P.Subbiah, Professor, NNRG and co chaired by Mr. P.S.Sreenivasa Reddy , NNRG, Mr.A.Gopal, Associate Professor, NNRG started and 15 papers were presented during the session.

In the afternoon, the second session titled with Digital Signal Processing and various topics related to Electronics Chaired by with Dr.B.C.Prem Kumar, Professor, NNRG and

co chaired by Dr. Shiva Prasad, Professor, NNRG started and 20 papers were presented during the session.

During the valedictory program conducted in the evening, Dr.M.A.Khadar Baba, HOD ECE, NNRG, given overall report about the conference. Dr.C.V.Krishna Reddy, Director, NNRG, congratulated the institute and the Management on organizing a National Conference on a contemporarily relevant theme and offered their respective organizations help and support in organizing such programs in the future too. The Conference certificates to the participants too were given away.

A few participants who gave their feedback on the conference praised the institution for conference in such an impeccable manner and said that they were overwhelmed by the hospitality offered by the organizers.

Mr. S.Srinivasa Rao, Coordinator of this 2 two day conference, in his address, thanked all the sponsors, advertisers, delegates, representatives from the media and the faculty and students for their magnanimous support and assured that NNRG will organize more such activities in the future.

After the valedictory program, high tea was served and the conference came to an end, leaving fond memories in the minds of the guests and delegates and a great sense of satisfaction and accomplishment in all members of the faculty and staff and student volunteers who were associated with its preparation and organisation over a period of three months.



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