REVA University, School of Electrical and Electronics Engineering organizing International Conference on “Emerging Trends and Advances in Electrical Engineering and Energy Technology”, ICETAC3T – 2017 during 12-13th May 2017

School of Electrical and Electronics Engineering, REVA University conducted an International Conference on “Emerging Trends and Advances in Electrical Engineering and Energy Technology” ICETAC3T – 2017 which was sponsored by ISRO, Bangalore. The conference was inaugurated on 12th May 2017 by Padmashri Dr. S. K. Shivakumar, Distinguished Professor & Former Director ISRO Satellite centre. Dr. S.K. Shivakumar was felicitated by Founder chancellor of REVA University, Dr P. Shyamaraju for his great achievement & contribution in the field of Space. In his inaugural address, Dr S.K. Shivakumar emphasized the importance of energy requirement, the need for technological development in power generation using renewable energy sources. He narrated the various technological milestones crossed by ISRO through dedicated and highly motivated team. He stressed the importance of energy systems used for launching and operation of satellites and encouraged the students to take up new innovative projects relating to development of energy systems with technological advances to cut down the cost as well as to enhance the energy efficiency. He invited universities to make use of the best of resources at ISRO for the benefit of students and society.

During the conference the chief guest Padmashree Dr. S.K. Shivakumar was felicitated by our Hon’ble Chancellor sir.
Dr. P. Shyama Raju, Chancellor of REVA University had stressed upon the use of renewable energy systems and energy conservation. He mentioned about REVA University’s commitment and implementation of renewable energy as main source of energy input to the campus in a span of couple of months. He also expressed that the need of energy conservation to control the environmental pollution as well as to protect the natural resources for which REVA University had taken up various measures in saving the energy.
Dr. S.Y. Kulkarni, Vice Chancellor of REVA University, briefed the participants about the emerging trends and advances in the field of power generation and energy technology and encouraged researchers to make use of the conference platform for exchange of ideas. The other dignitaries who addressed the gatherings are Dr. Sunilkumar Manvi, Director School of C&IT, Dr. B.P. Divakar, Dean (R&I) and Dr. Rajashekar P. Mandi, Director, School of EEE.