

Research Grants:

1. Rs. 5500/ Received from KSCST for the Project “Hybrid Solar and TEM Model for Waste Heat Recovery” Student Project Program (37th Series) Exhibition at BVBCET, Hubli, 26th June 2014.
2. Rs. 27 lakhs grant from TEQIP-II (Technical Education Quality Improvement Program), a World Bank scheme for establishment of phase-2 of SCADA for distribution automation laboratory for PG studies and Research activities (2012-14).
3. Rs. 1163000/- Lakhs from AICTE, [Ref. No. 20/AICTE/RIFD/RPS(POLICY-II)74/2012-13 dated February 4th 2013] Project “Design and development of novel method of embedded based data acquisition and control system for process industry” sanctioned under AICTE sponsored RPS scheme
4. Rs. 40 lakhs KFIST grant under K-FIST Level-II from Vision Group on Science and Technology, Dept of IT, BT & ST, Govt of Karnataka, Bangalore for establishing Renewable Energy (2010-11) and SCADA for distribution automation (2011-12) Laboratories to support PG studies. [VGST/P-15/K-FIST/Level-2/2010-11/753, dated 21.03.2011]
5. Rs. 6000/ Received from KSCST for the Project “Automatic Flood monitoring and protection of dam” Student Project Program (35th Series) Exhibition at SDM Institute of Technology, Ujire, Dharmastala 13- 14 July 2012.
6. Rs. 16.60 lakhs research grant from All Indian Council for Technical Education, New Delhi for the project titled “Development of FPGA-DSP based controller for three level Inverter for Grid Connection of Wind Turbine Generators”. 2008-09.
7. Rs. 8.00 lakhs research grant from Technical Education Quality Improvement Program (TEQIP), a World Bank scheme for development of Wind Data Logger using Wireless Transmission. Project under completion stage – 2006-07
8. Rs. 0.20 lakhs project development grant from Technical Education Quality Improvement Program (TEQIP), a World Bank scheme for development of a new type solar water heater – “Conical Collector Solar Water Heater” – 2005-06.
9. Rs. 0.07 lakhs project development grant from Karnataka State Council for Science and Technology (KSCST), IISc. Bangalore for development of a new type solar water heater – “Microcontroller based 3-axis 24-hour digital clock driven Solar-Tracking System” – 2005-06.
10. Rs. 7.50 lakhs grant from Ministry of New and Renewable Energy Sources, Govt. of India, New Delhi through KREDL Bangalore to set up “District Level Renewable Energy Park” at BEC Campus – 2005.
11. MODROBS - AICTE New Delhi, Rs. 09.00 lakhs, Ltr No. 8022/RID/NP/ROT/MOD-280 2003-04, Dated 21.01.2004
12. MHRD, New Delhi, Rs. 11.00 lakhs, DT-156 DVP (I)-83, Dated 28.12.1983