



TWO DAYS WORKSHOP ON ‘MOBILE ANTENNAS – FUNDAMENTALS, DESIGN, FABRICATION AND TESTING’

Department of Electronics and Telecommunication & Electronics engineering jointly organized the Two days Workshop on ‘Mobile Antennas – Fundamentals, Design, Fabrication and Testing’ for Electronics and E & TC Engineering students and Faculty Members, during 1st & 2nd August, 2015. The objective of this workshop was to acquaint the participants with the basic principles, developments and research trends in the area of antennas and wave propagation. The workshop has covered the perfect combination of theory and practical sessions in the well balanced manner. This workshop will certainly help students to improve technical skill set and hence employability, and the engineering faculty members to improve teaching methodology and efficiency. Prof. Dr. A. B. Kakade (Ph.D., IIT Kharagpur) currently working at Rajarambapu Institute of Technology, Sakharale was the eminent speaker.



The workshop was rightly initiated with the inauguration ceremony by Prof. G. G. Bhide (HOD, Electronics), he addressed the gathering. Successively Prof. Dr. A. B. Kakade has shared his views & experiences, and inspired the participants. Later hands-on sessions have been conducted by Prof. M. R. Jadhav (RIT, Sakharale) as per predesigned workshop schedule. Valedictory function was graced by Prof. G. G. Bhide.



More than 50 participants have actively participated with lots of zeal and enthusiasm. The entire workshop was conducted in a systematic manner. Prof. G. S. Kulkarni, Prof. G. G. Bhide, Prof. S. R. Nalage & Prof. S. D. Mainkar coordinated the entire event for the purpose of smooth conduction.

