



Guest Lecture Report

Organized by : Dept. of ME, Ramachandra College of Engineering
Name of the Speaker : Dr.K.RAMAKRISHNA
Designation : PROFESSOR, KLU
Topic : Rankine Cycle, stem nozzles and steam turbines
Venue : E-Class Room. Block-A
Date & Time : 22.08.2016 at 02.00PM

Branch	Year	Semester	No of Students Attended
ME	II	1	100
Total No of Students Attended			100

Profile of the Speaker

K. Ramakrishna a doctorate in Mechanical Engineering from Andhra University in the area of Heat Transfer has obtained his PDF from New Mexico State University USA. He did his Master of Engineering in Refrigeration & A/C from Bharathiyar University, Coimbatore with first rank. He is having 3 years of Industrial experience and 25 years of teaching and administrative experience in various positions as Professor, Dean & Principal. He has more than 25 National and International Publications in peer reviewed journals and 15 conference papers. He is a recognized reviewer for International journal of Heat & Mass transfer and Nano Science and Technology. He has guided 4 scholars leading to award of Ph.D in the areas of power generation, Nanotechnology & fluid flow. He has attended several national & International conferences as a judge and chaired many sessions. He participated in the 2nd world education leaders forum held at Seoul, Korea. He is recipient of "Best teacher award" and "the President of India Gold Medal" by the Institution of engineers. He has two books on Thermodynamics and Heat Transfer to his credit. He is a fellow of Institution of Engineers & Indian Society for Technical Education.

Report

1. Report in brief by Organizer / Coordinator / Convener:

2. Photos





3. Feedback from students:

- This lecture is very useful to examination point of view as well as knowledge wise.

4. Remarks from Resource Person:

- Students are good

Faculty Incharge

HOD,ME