

Date: 5/11/2018

A Report on Guest Lecture

“Rotary, Dynamic and Axial Flow compressors & Air Conditioning and its applications”

The department of Mechanical Engineering NallaNarasimhaReddy Group of institution (School of Engineering) arranged Guest lecture on “Rotary, Dynamic and Axial Flow compressors & Air Conditioning and its applications” on 03<sup>rd</sup> Nov 2018.

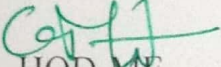
Dr. G. Janardhana Raju HOD, Dean SOE welcomed the guests. Inaugural function was held in the afternoon session, the programme commenced with prayer.

Dr. A. Rajkumar, Professor of Mechanical Engineering, GNITC, presented lecture through PPTs. The faculty members and students are participated in programme.

Dr. A.Rajkumar explained about laws of Thermodynamics to analyze steam and gas turbine cycles and to perform analysis of the major components of steam and gas turbine plants and their applications.

The guest lecture enables students to aware about concepts of Thermal engineering and their applications in power plants .

A valedictory function is arranged on the same date in mechanical seminar hall in the evening session ie at 5:00 pm. Honoring the dignitaries, Vote of thanks followed by National Anthem were the highlights of Valedictory function.

  
HOD-ME

Head of the Department  
Mechanical Engineering

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