M .Bhargava Chandra

Name: M .Bhargava Chandra
Designation: Assistant Professor,
Department: Mechanical Engineering,
Qualification: M.TECH (Energy Systems),
Pursuing Ph.D. at JNTUH

Experience: Industry: 05 year

Teaching: 07 years

Subjects handled:

- Metrology and surface engineering
- Refrigeration and Air Conditioning.
- Heat Transfer.
- Power plant Engineering.
- Engineering Mechanics
- Engineering Graphics.
- Heat Transfer Lab.
- Renewable Energy Sources
- Fluid mechanics and Hydraulic Machines lab.
- MOS Lab.
- Engineering workshop.

Workshops and Faculty development Programs attended: 12

PAPERS PRESENTED IN NATIONAL CONFERENCES:

- M. Bhargava Chandra, A. Syam Prasad, Enhanced heat transfer of a viscous fluid via heat exchanger using wire loop tube inserts, International Journal of Engineering Research (IJRET) vol.5, Feb, 2016
- **M. Bhargava Chandra**, Heat transfer enhancement using wireloop tube inserts in an oil cooler-an experimental study-RIME-2014.

