

Faculty Profile

Name: **Chittamsetty Venugopal**
Designation: Assistant Professor
Teaching Areas: Heat Transfer, Refrigeration and Air-Conditioning, Engineering Graphics
Research Interests: Refrigeration systems, Nano-fluids
Education: M.Tech. (Thermal Engineering) JNTU College of Engineering, Hyderabad, JNTUH, 2008
B.Tech. (Mechanical Engineering), JNTU College of Engineering, Kakinada, JNTUH, 1996



Professional Experience: (Total: 21 Years; Industry: 2 Years, Teaching: 19 Years)

Teaching:

1. 2011- Till date: Assistant Professor, IcfaiTech, Faculty of Science and Technology, ICFAI Foundation for Higher Education University, Hyderabad
2. 2010-2011: Associate Professor, AVN Institute of Engineering & Technology, Ibrahimpatnam, Hyderabad
3. 2008-2010: Associate Professor, KITE College of Professional Engineering Sciences, Shabad
4. 2007-2008: Associate Professor, PRRM Engineering College, Shabad
5. 2001-2007: Lecturer, PRRM Engineering College, Shabad
6. 2000-2001: Lecturer, Dr.Samuel George Institute of Engineering & Technology, Markapur

Industry:

7. 1998 - 1999: Trainee Engineer, Hemadri cements Ltd, Vedadri
8. 1997 - 1998: Trainee Engineer, Ratna Cements (Yadwad) Ltd, Yadwad, Karnataka

Research / Selected Publications:

1. Dadhu Venkata Raghunatha Reddy, Chittamsetty Venugopal, (March 7, 2018), "A Review on Performance of Vapour Compression Refrigeration System Using Nano Additive Refrigerants", AASCIT Journal of Nanoscience, Vol. 4, No. 1, 2018, pp. 14-18., ISSN: 2381-1234 (Print); ISSN: 2381-1242