

S J P N Trust's Hirasugar Institute of Technology, Nidasoshi
FACULTY PROFILE

1. *Name in full* : RAVI K CHITGOPKAR
2. *Contact Nos.* : +91-9886070475
3. *Email ID* : rchitgopkar@rediffmail.com
4. *Date of Birth* : 16-08-1961
5. *Address for communication* : ANAND-1, ABOVE CORPORATION
BANK SANKESHWAR (BELGAUM)



6. Educational qualifications

S no	Degree	University	Year	Specialization
1	M.Tech	VTU Belgaum	2008	Thermal Engg
2	B E	Gulberga university, Gulberga	1986	Mechanical
3	P U C	P U Board Bangalore	1980	Physics, Maths, Chemistry
4	S S L C	S S L C Board Bangalore	1977	----

7. List of all previous employment:

S no	Name of the Employer/Institution	Period		Designation
1	Hirasugar Institute of Technology, Nidasoshi	Aug 2015	Till date	Asst.Professor
1	Hirasugar Institute of Technology, Nidasoshi	Aug 2008	August 2015	Senior Lecturer
2	Basava kalia Engg college, Basava kalyan	Aug 2007	Aug 2008	Lecturer
3	Haralayya polytechnic, Bhalki	Oct 1988	Sep 2005	Lecturer
4	Western India pvt ltd Pune	Aug 1986	May 1988	Planning Engineer
Total Experience in Years				28 Years

8. *Date of Service in this Institution*: Aug. 2008

9. *Total Experience in years*: 28 Years

10. Subjects of Interest

- 1) *Basic Thermodynamics*
- 2) *Aplied Thermodynamics*
- 3) *Energy Engineering*
- 4) *Elements of mechanical engg.*
- 5) *Fluid Mechanics*
- 6) *Automotive Engineering*
- 7) *Metal Casting &Welding*

11. Publications in National and International Journals & Conferences:

- 1 "Design and Construction of Food waste Biogas plant for Hostel Mess" Published in

2 " Static,Thermal and Harmonic analysis of butterfly Valve using FEA in I J S R D ISSN (Online): 23210613
voume 04, issue o5 July 2016.

- **Conferences:**
- **Presented Paper on " Solar Energy for cooking using Thermic Fluid "**
- **In the International Conference on Recent Innovations In Engineering**
- **Held at Hirasugar Institute Of Technology, Nidasoshi on 8th and 9th of**
- **October 2016**

1. Technical Papers presented:

11. Training Programmes/Workshops/Seminars/STTPs/Symposiums Attended:

S no	Topic	Period	Date	Venue
1	Fuel Combustion & Burner	7 Days	4 th July to 9 th July 2016	IIT, Madras (Chennai)
2	Advanced IC Engine & Emission Control System	2 Days	13 th July to 14 th July 2015	Sri Vidyaniketan Engg College Tirupati(AP)
3	Micro/Nano level Heat Transfer	2 Days	25, 26/5/2013	PESIT Bangalore
4	Computational Fluid Dyanamics	One week	9 to 14/6/2014	HIT Nidasoshi
5	Application of Mathematics in Engineering	2 Days	30, 31/08/2010	

12. Details of Memberships in societies:

1. Life Member of ISTE