

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

FACULTY PROFILE

1. **Name in full** : SHIVANAND A. GOUDADI
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3. **Email ID** : sagoudadi.mech@hsit.ac.in
4. **Date of Birth** : 22-07-1978
5. **Address for communication** : HIT NIDASOSHI AT/POST-NIDASOSHI (BELGAUM)
6. **Educational qualifications**



Sl. No.	Degree	University/Institution	Year	Specialization
1	M.Tech.	VTU Belgaum	2011	Design Engg.
2	B.E.	Karnataka University, Dharwad	2001	Mechanical
3	D M E	D T E Board, Bangalore	1997	Mechanical

7. **List of all previous employment:**

Sl. No.	Name of the Employer/ Institution	Period		Designation
		From	To	
1	Hirasugar Institute of Technology, Nidasoshi	Aug 2008	Till Date	Asst. Professor
1	Hirasugar Institute of Technology, Nidasoshi	Aug 2007	Aug 2015	Sr. Lecturer
2	C L E SOCIETY'S ITC Chikodi	Sept 2003	July 2007	Principal
Total years of Experience			14 years	

8. **Date of Service in this Institution: 08 Aug. 2007**

9. **Total Experience in years: 14 Years**

10. **Subjects of Interest:**

- Dynamics of Machines
- Design of Machine Elements
- Operations Research
- Mechanical Vibrations
- Finite Element analysis

11. **Publications in National and International Journals & Conferences:**

International Conferences:

- T. S. Vandali, S. R. Kulkarni, S. A. Goudadi "Engine Operated Harrow (Compact Machine For Farmers)" Published in (ICRIE-2016) Proceedings of International Conference (ICRIE-2016) held at HIT Nidasoshi, Karnataka. 8 & 9 october-2016

International Journals:

- S. A. Goudadi, S. R. Kulkarni, T. S. Vandali, A. M. Biradar " Design and Fabrication of High Efficient and Low Cost Electro Magnetic Drive Car" Published in *IJSRD - International Journal for Scientific Research & Development*, Vol. 3, Issue 06, 2015 page no:134-140.
- S A Goudadi,S R Kulkarni, S S Mahajan "High Efficient Low Cost Propelling Tricycle using Steering Column" Published in *IJSRD - International Journal for Scientific Research & Development*/ Vol. 4, Issue 04, 2016 page no:384-389. page no:603-608.
- S R Kulkarni, T S Vandali, S A Goudadi "Prototype of Collapsible Trolley: A New Design Methodology" Published in *IJSRD - International Journal for Scientific Research & Development*/ Vol. 4, Issue 05, 2016 page no:1567-1570.
- T S Vandali, S R Kulkarni, S A Goudadi, Ravi K Chitgopkar " Static, Thermal and Harmonic Analysis of Butterfly Valve using FEA" Published in *IJSRD - International Journal for Scientific Research & Development*/ Vol. 4, Issue 05, 2016 page no:1581-1585.
- T. S. Vandali, S. R. Kulkarni, S. A. Goudadi "Engine Operated Harrow (Compact Machine For Farmers)" Published in (JAST-2016) ISSN:2230-9659.volume:12, issue 25,2016.page no:384-389.

12. Training Programming Programmes/Workshops/Seminars/STTPs/Symposiums Attended:

S.N.	Topic	Period	Date	Venue
1.	Workshop on “High Impact Teaching Skills”	1 week	02-02-2009 to 06-02-2009	BEC, Bagalkot
2.	Placement seminar on Innovative Implementable Ideas for Industry Institute Interaction.	1 day	03-10-2011	CSI Bangalore
2.	F D P on “Trends in Mechanical Engg.”	1 week	10-03-2012 to 14-03-2012	KLE CET , Belgaum
3.	Workshop on “Outcome Based Accreditation”	3 day	17-05-2013 To 19-05-2013	V T U, Belgaum
4.	F D P on “research methodology and teaching methodologies and motivational skills”	1 day	15-03-2014	SCET , Belgaum
5.	ISTE-SRM STTP on “Computational Fluid Dynamics”	1 week	09-06-2014 to 14-06-2014	Hirasugar Institute of Technology, Nidasoshi.
6.	FDP on Optimization and Game theory: From Basic to Latest Trends	1 week	15-06-2015 to 19-06-2015	IIT, Bombay
16	Awareness workshop on Outcome based education and Accreditation	1 Day	21 st July 2015	BMS College of Engineering, Bangalore
17	VSSC ISRO’s FEAST ^{SMT} FEA Technology By SVR InfoTech Pune	1 day	09 Nov 2016	KIT college of Engineering Kolhapur

13. Details of Memberships in societies:

- Life Member of ISTE